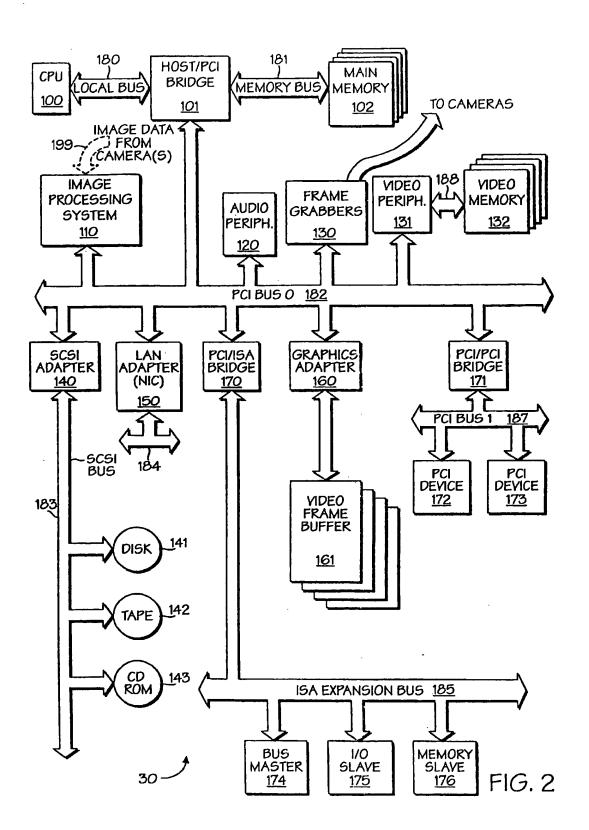


FIG. 1



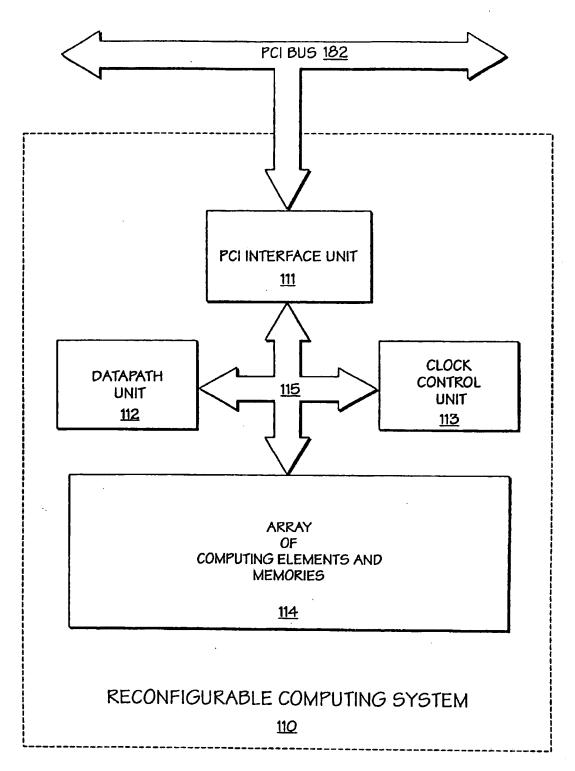
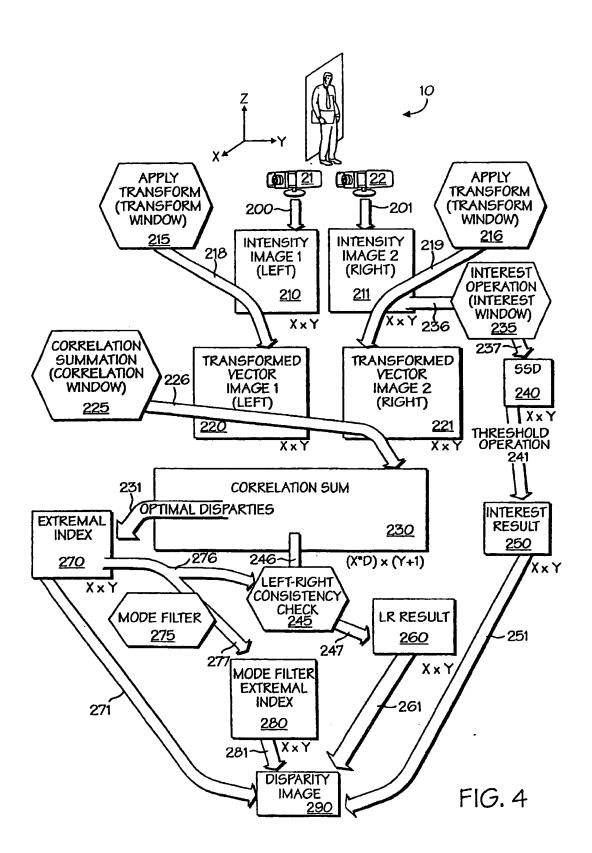
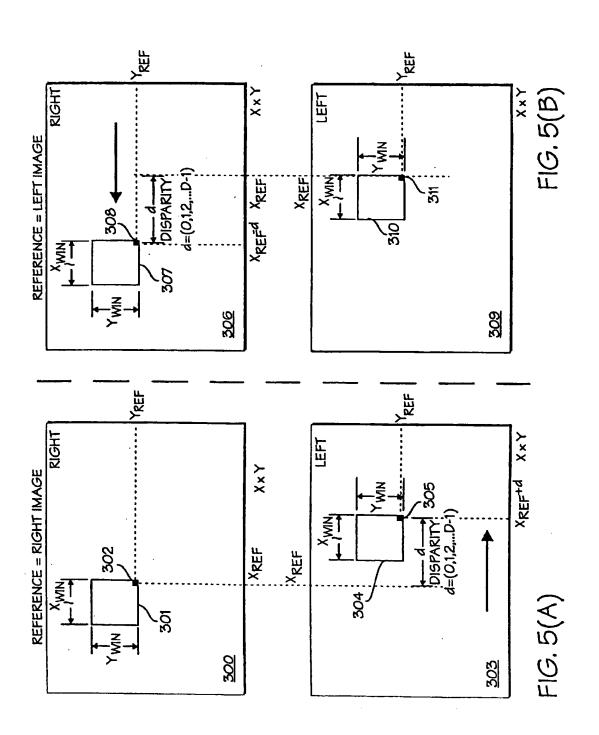
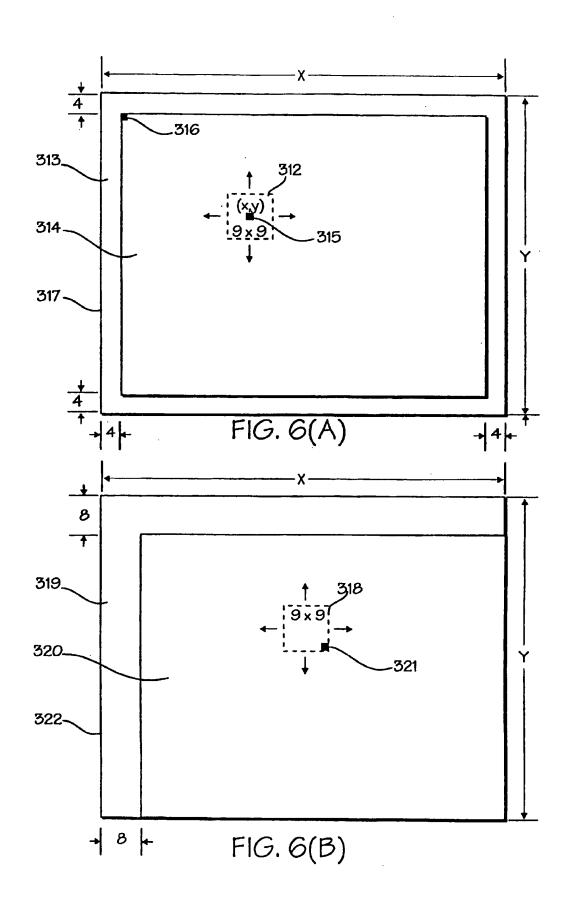


FIG. 3





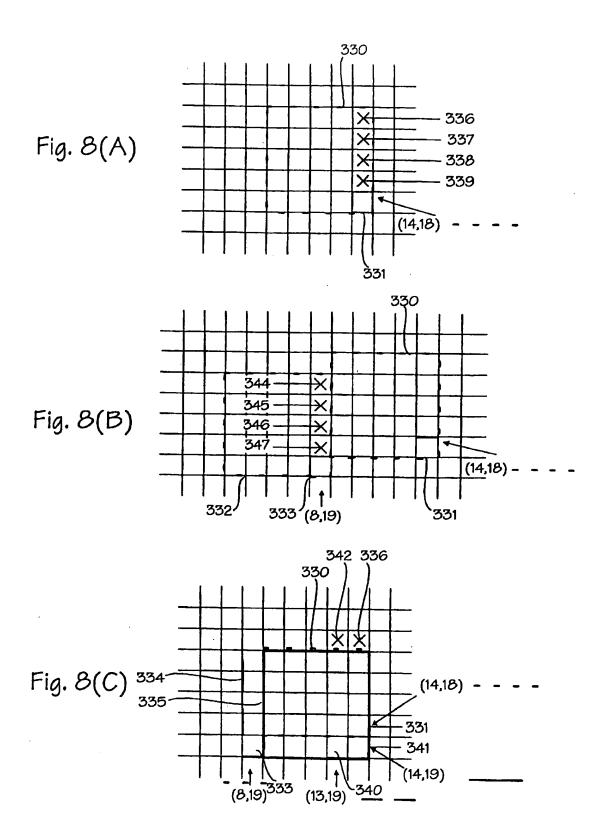


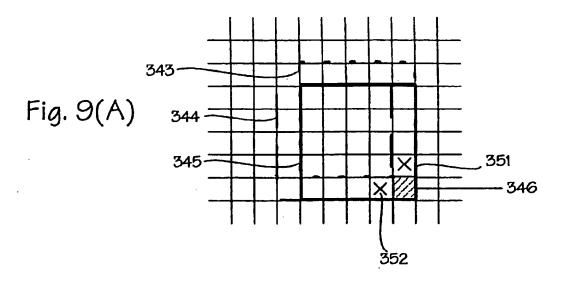
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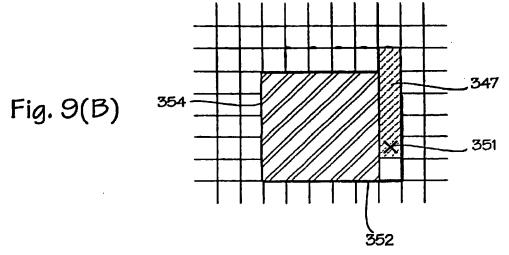
## DATA FOR CENSUS VECTOR CENTERED AT (x,y)

		X											
		-4	-3	-2	-1	0	1	2	3	4			
	-4			į			1		2				
	-3	3		4		5		6		·			
	-2		7		8		9		10				
	-1	11		12		13		14					
Y	o		15		16	(x, y)		17		18			
	1		19	.,,	20		21		22				
	2			23		24		25		26			
	3		27		28		29		30				
	4		·	31	7	32				·			
324													
	323												

Fig. 7







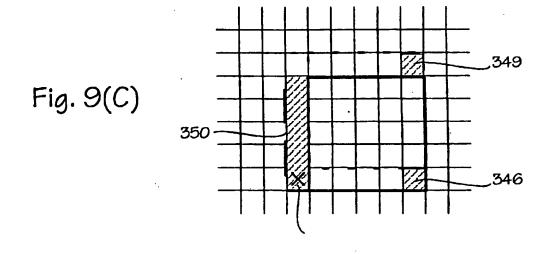
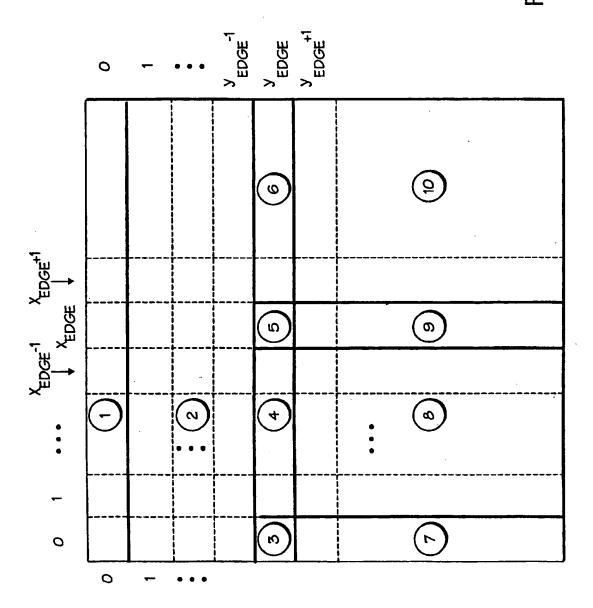


Fig. 10A



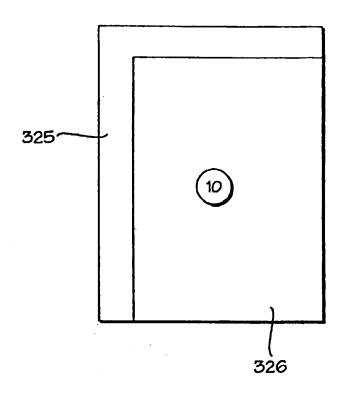


Fig. 10(B)

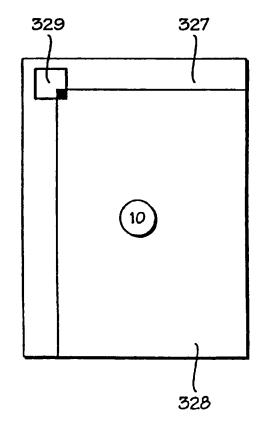
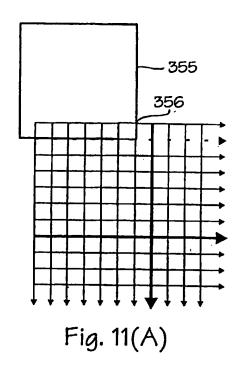
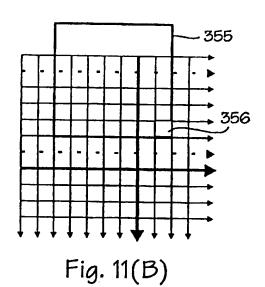
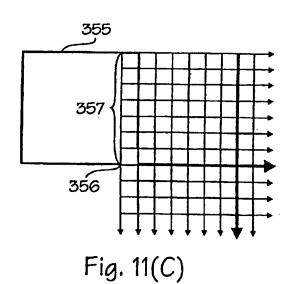
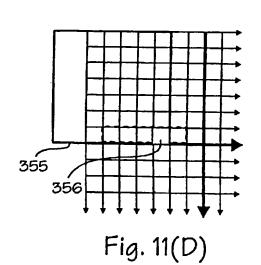


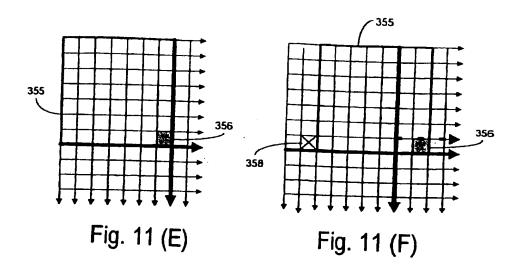
Fig. 10(C)

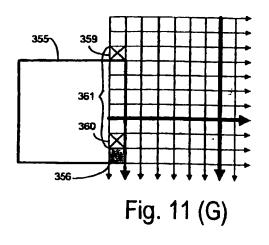


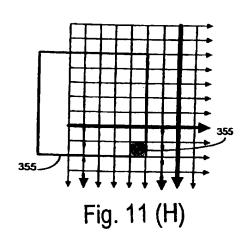


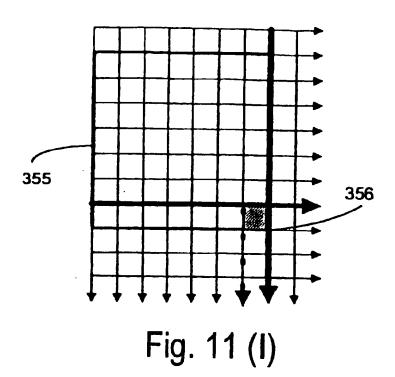












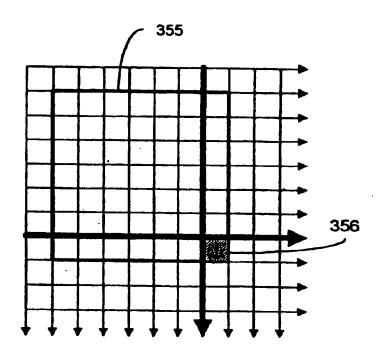


Fig. 11 (J)

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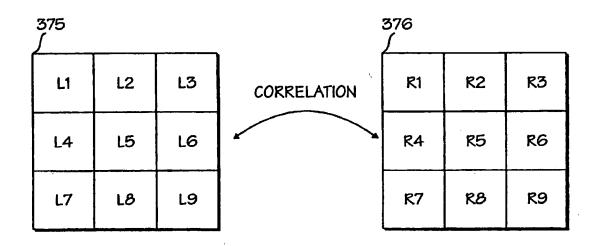
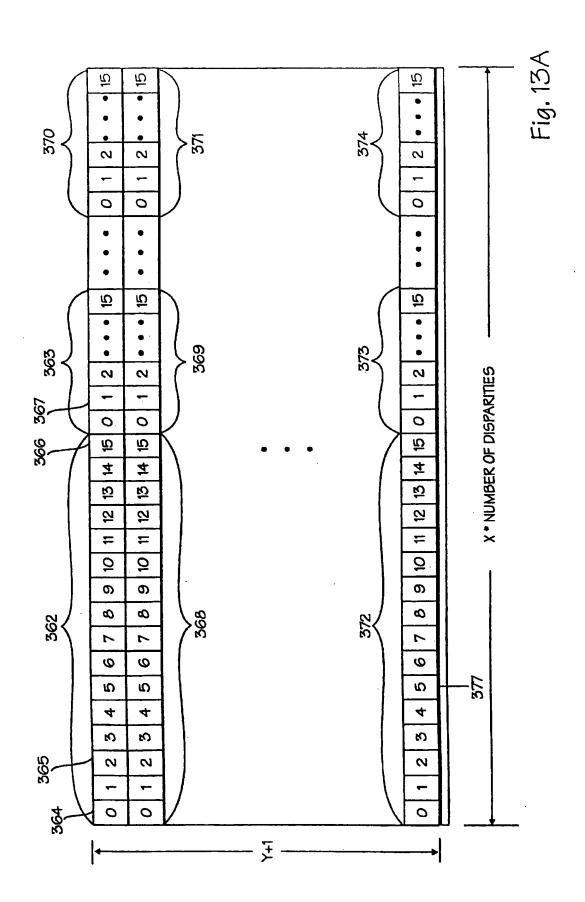
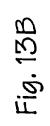
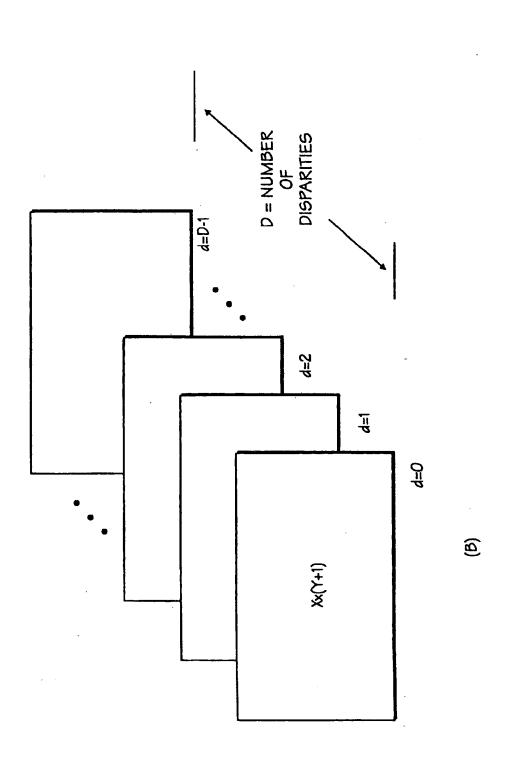


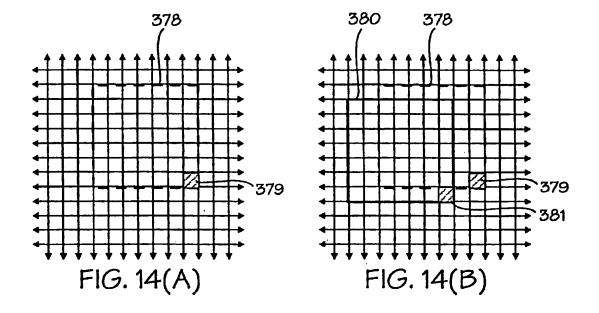
Fig. 12

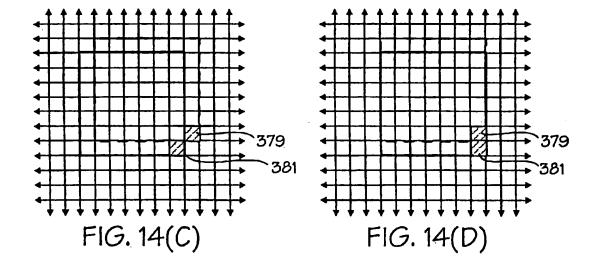






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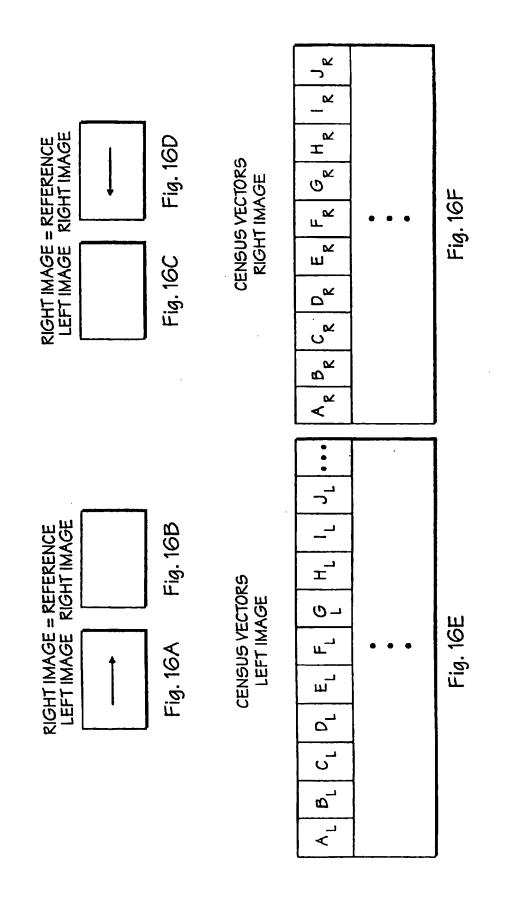


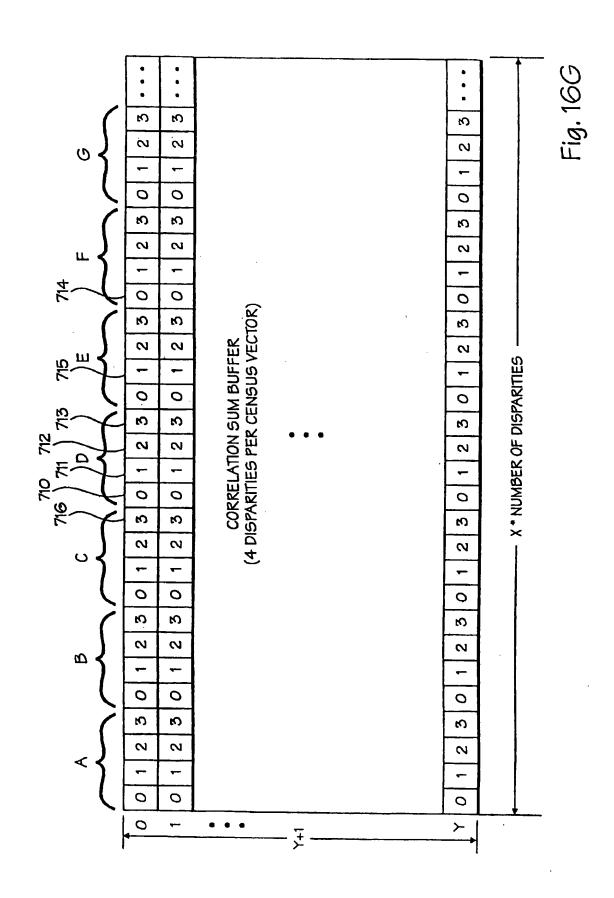


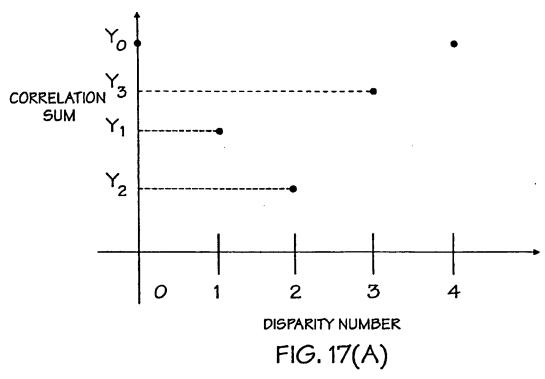
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COLUMN SUM ARRAY [ X ] [ Y ] 384 385	Y         Y	384 FIG. 15(A)	Y         Y	384 FIG. 15(B)	Y         Y	384 FIG. 15(C)	Y+1         Y	FIG. 15(D)	WIDTH
UPDATE 38	× <del>×</del> × ×	1	γ × +1 × ×	6	Υ+1 Υ X+1 X+;	85	Y+1 Y+ X+1 X+;		
	> ×	1=0 386 —	<del>'</del> ×	11 12 E2	<del>,</del> ×	t=2	χ+1 ×	2=3	

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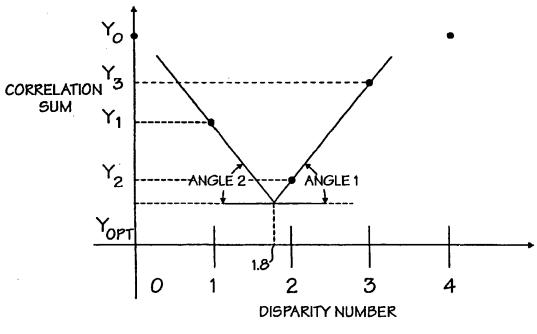
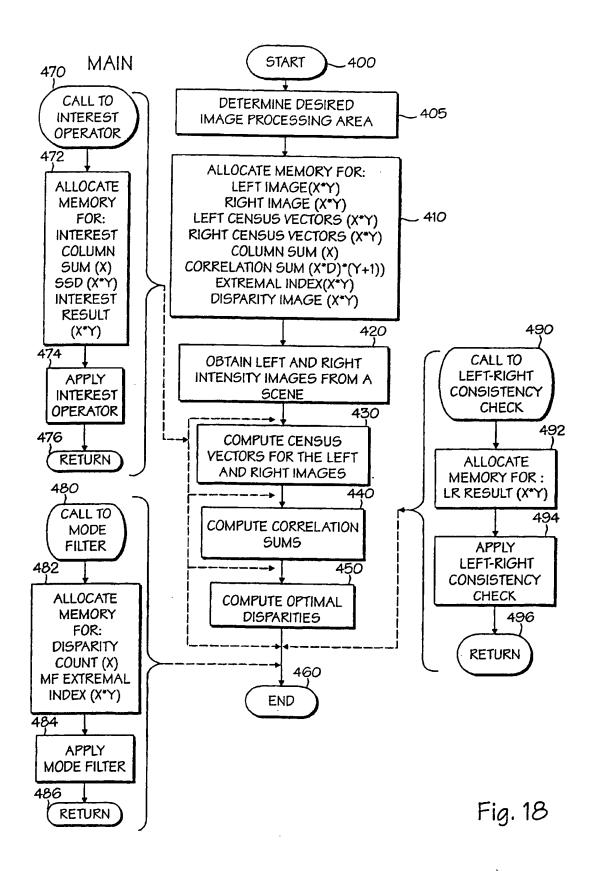
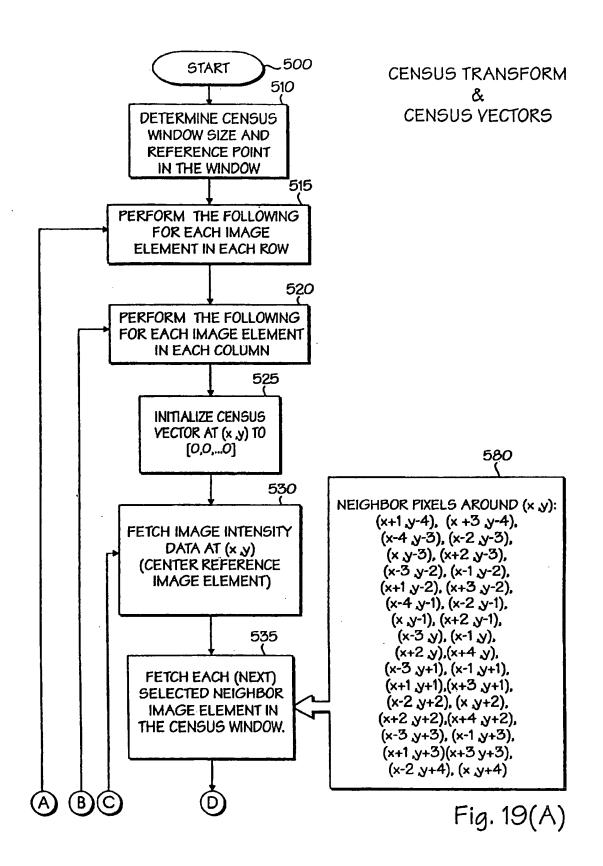
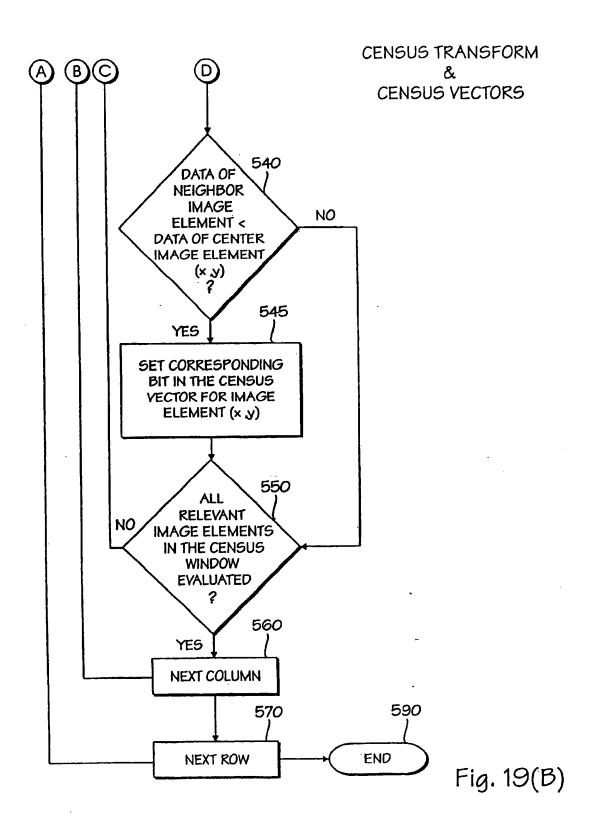
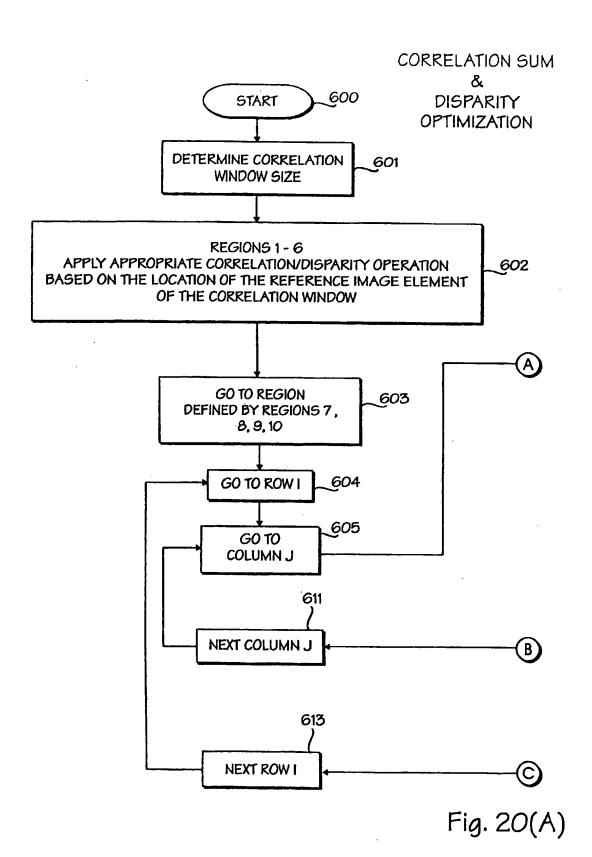


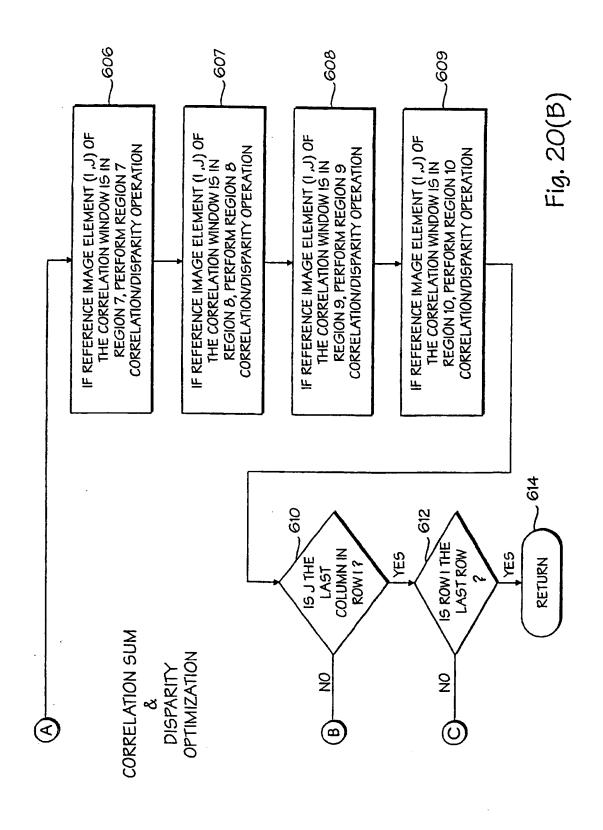
FIG. 17(B)

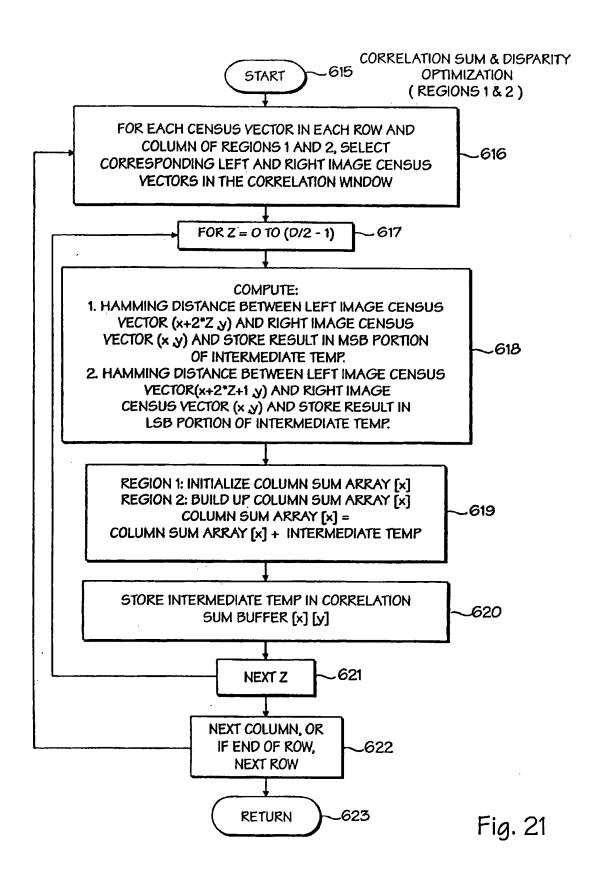


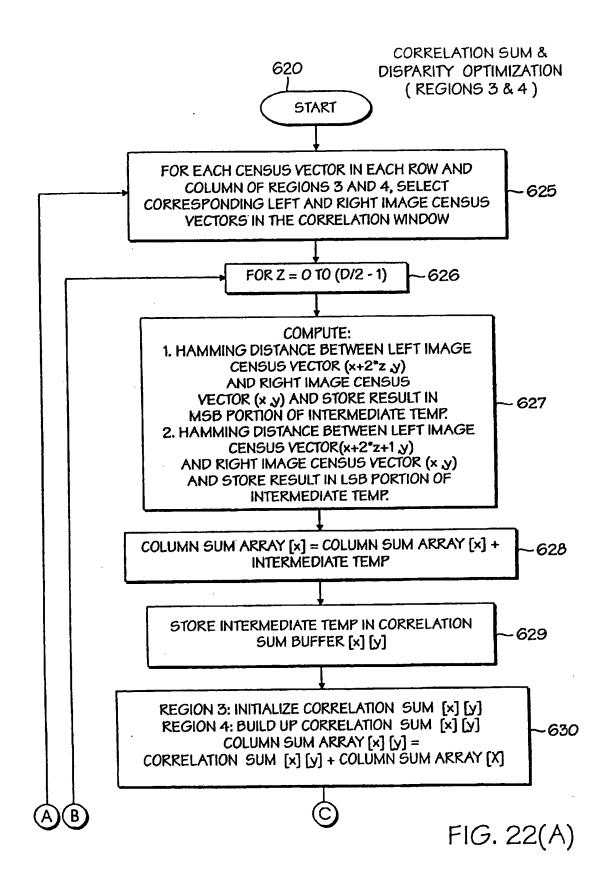












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## CORRELATION SUM & DISPARITY OPTIMIZATION ( REGIONS 3 & 4 )

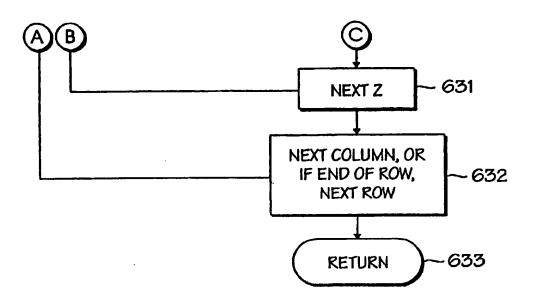
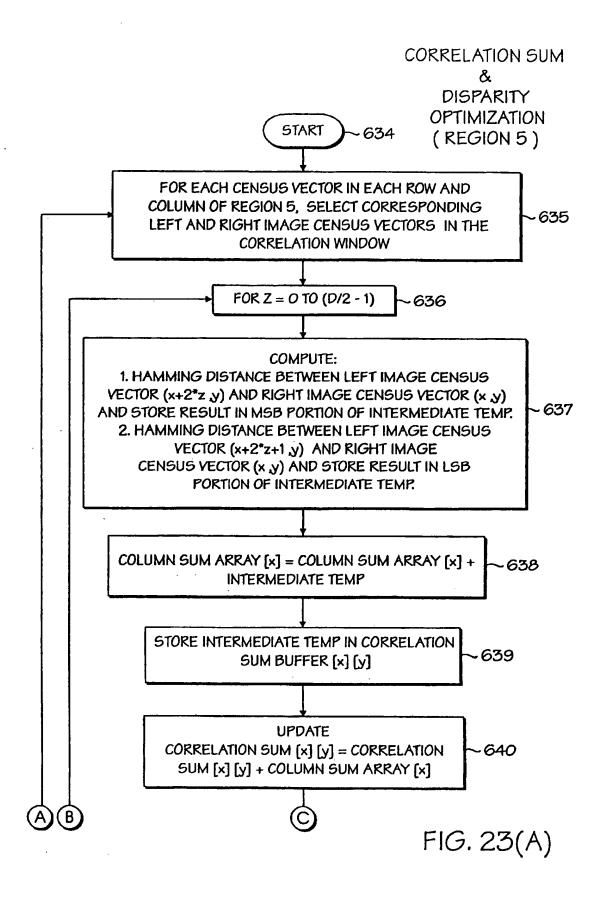
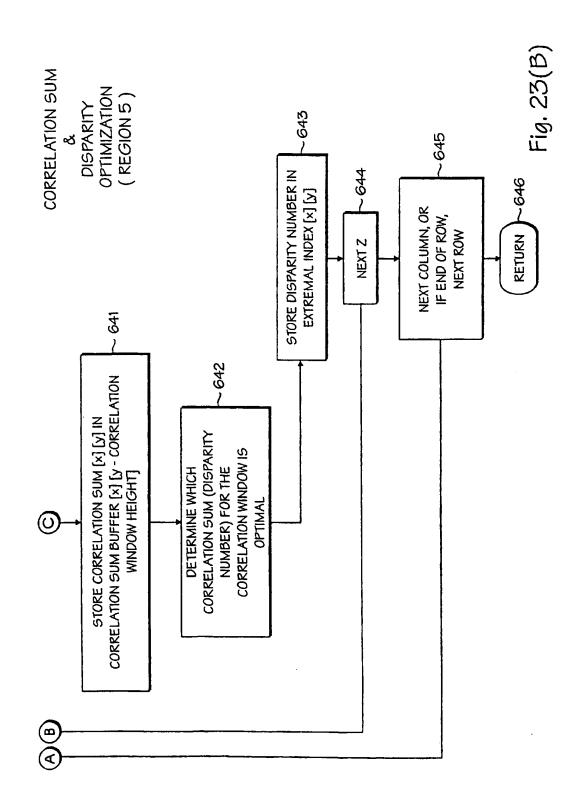
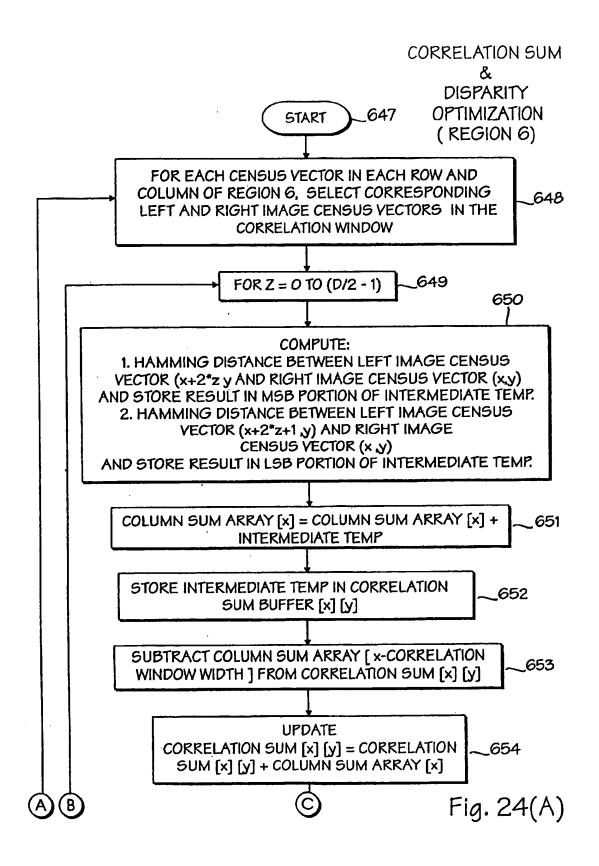
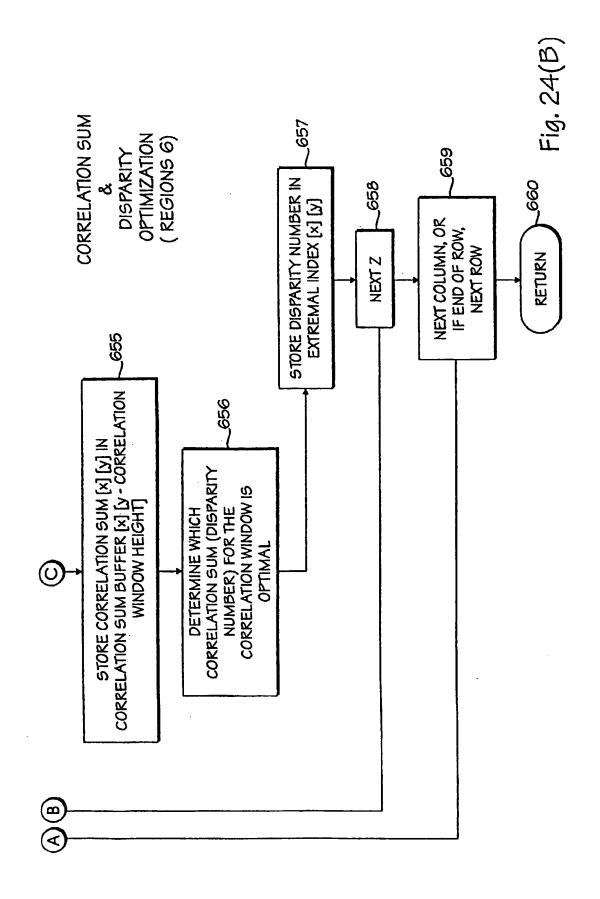


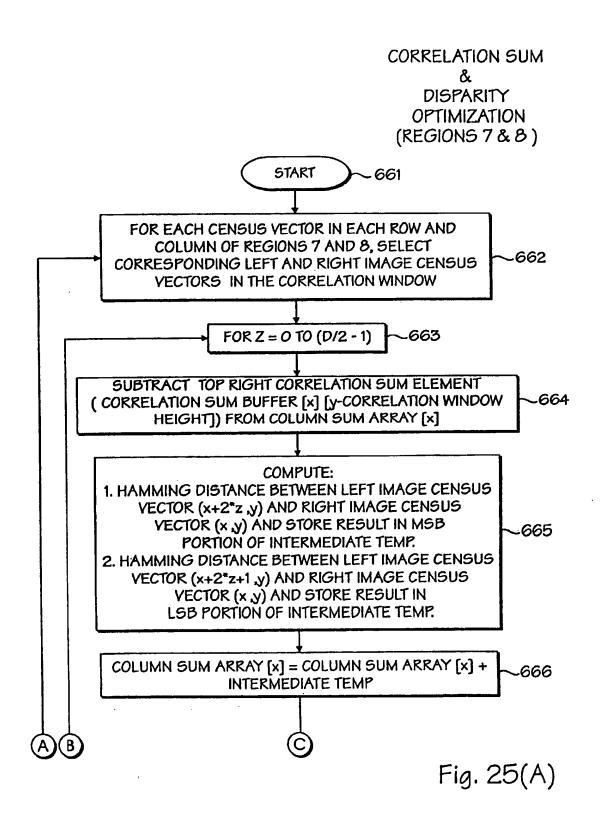
FIG. 22(B)











CORRELATION SUM & DISPARITY OPTIMIZATION (REGIONS 7 & 8)

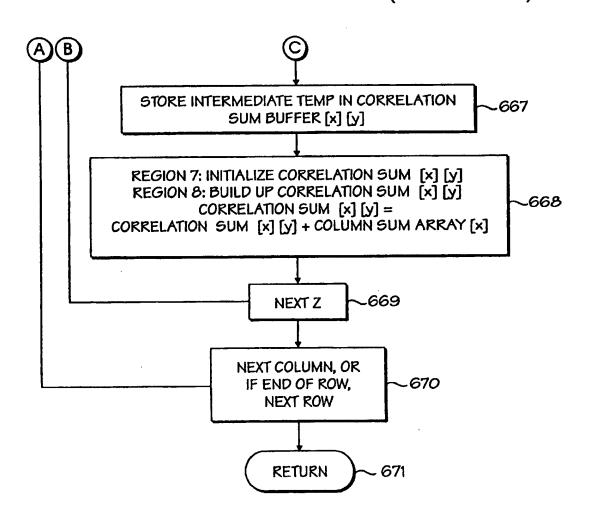
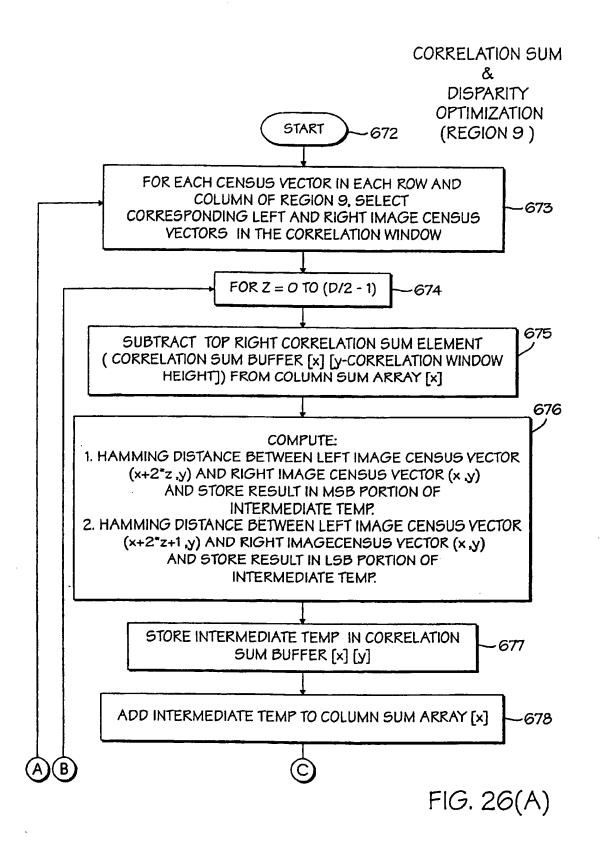
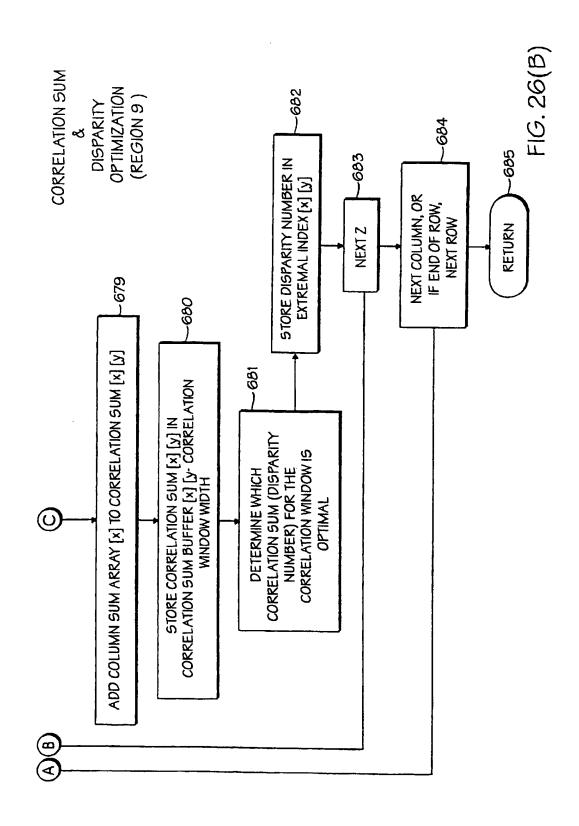
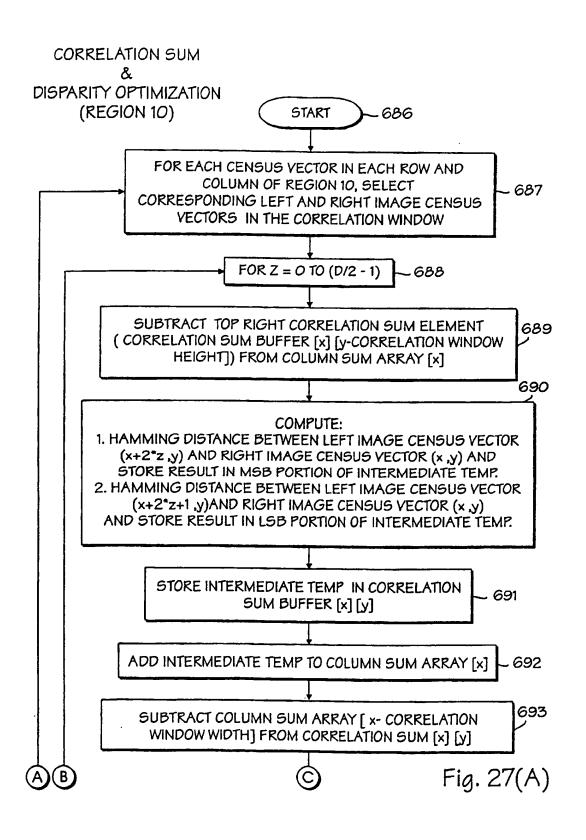


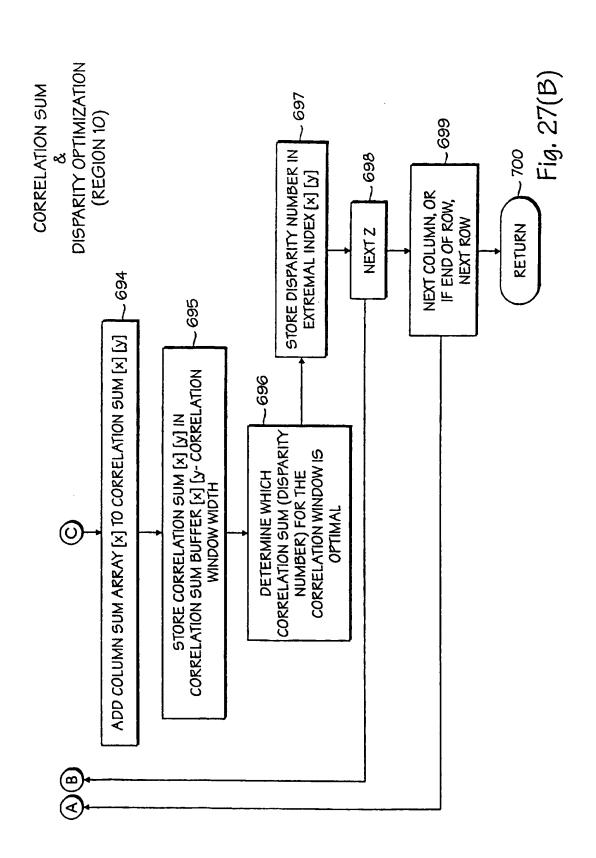
Fig. 25(B)

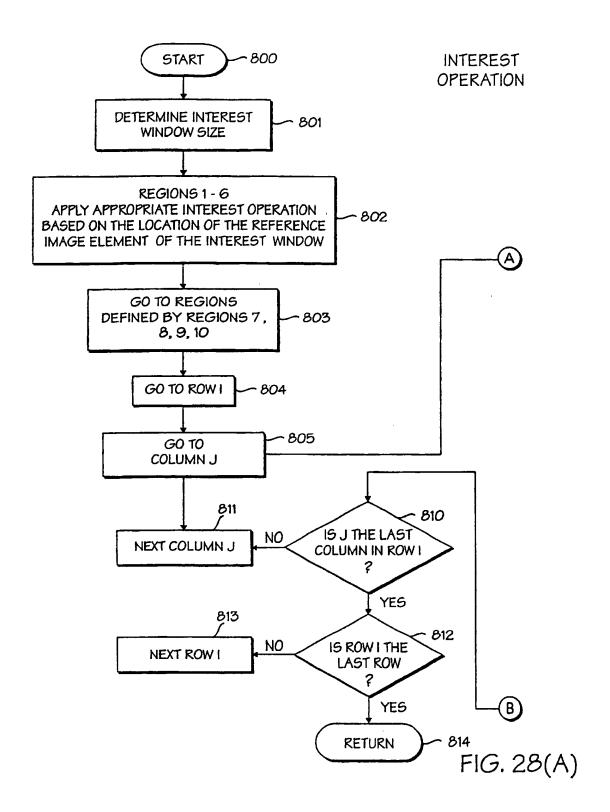




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### INTEREST OPERATION

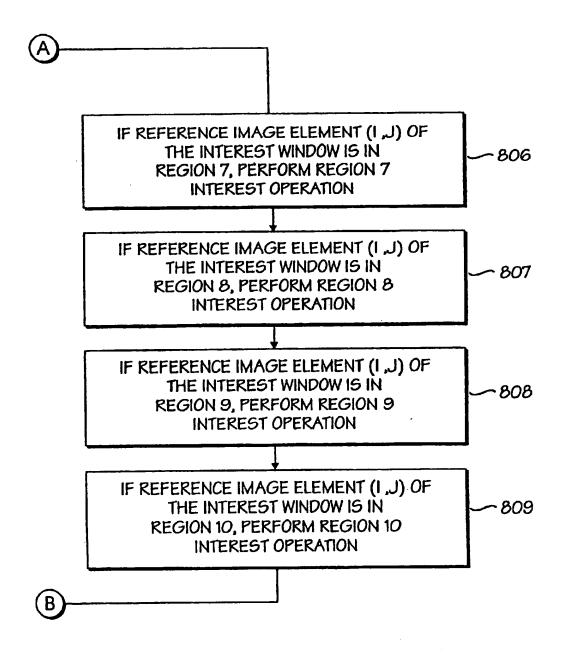


FIG. 28(B)

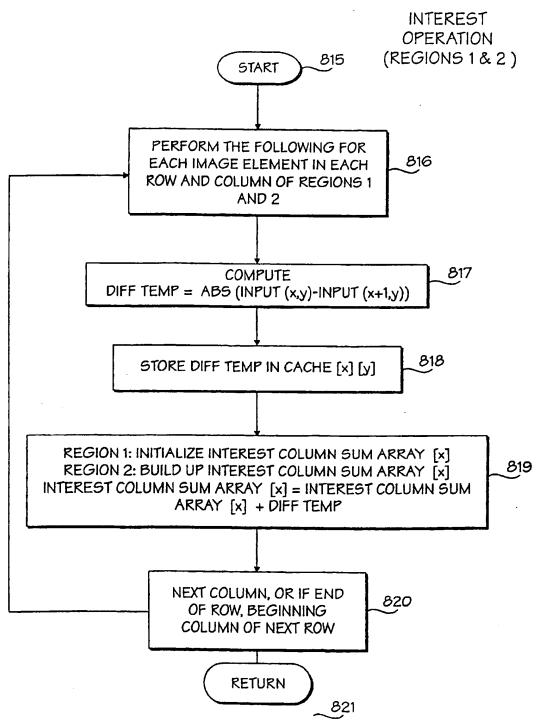
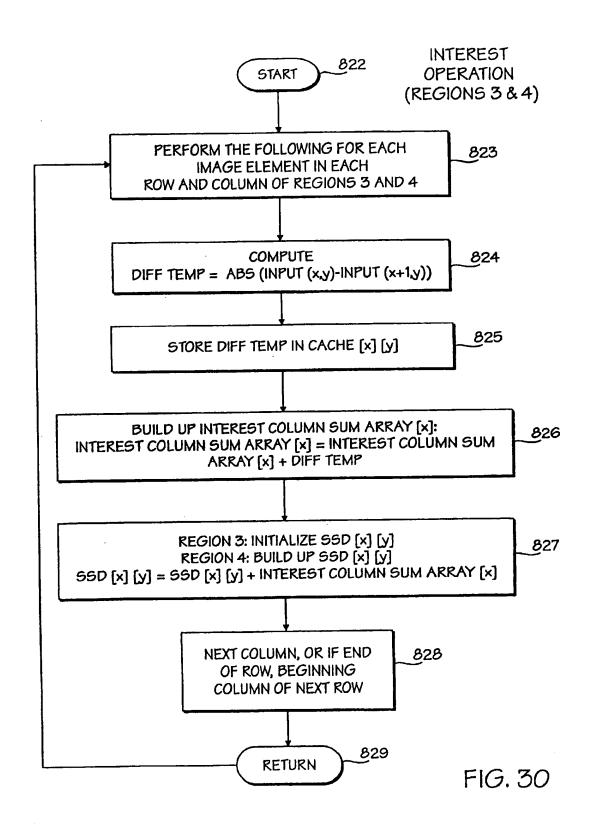
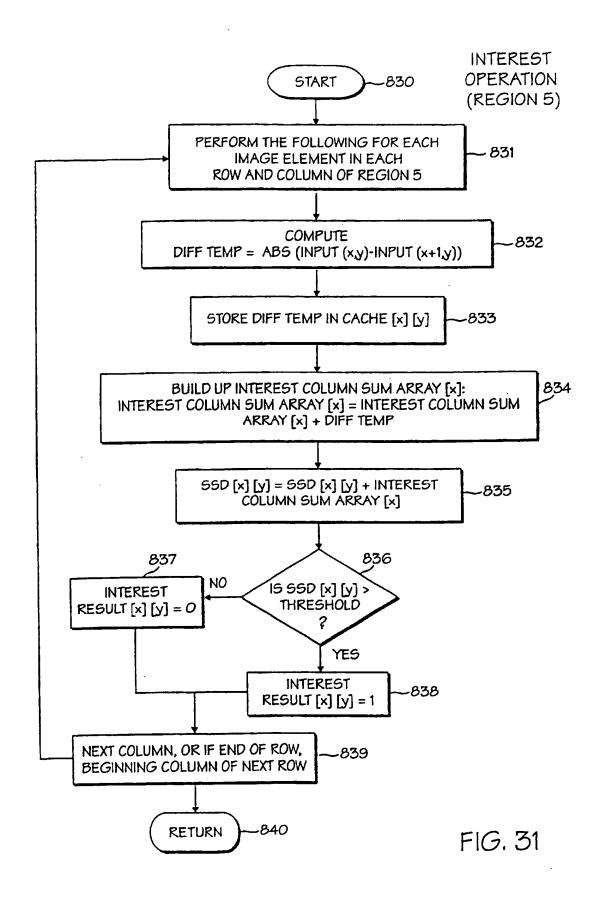
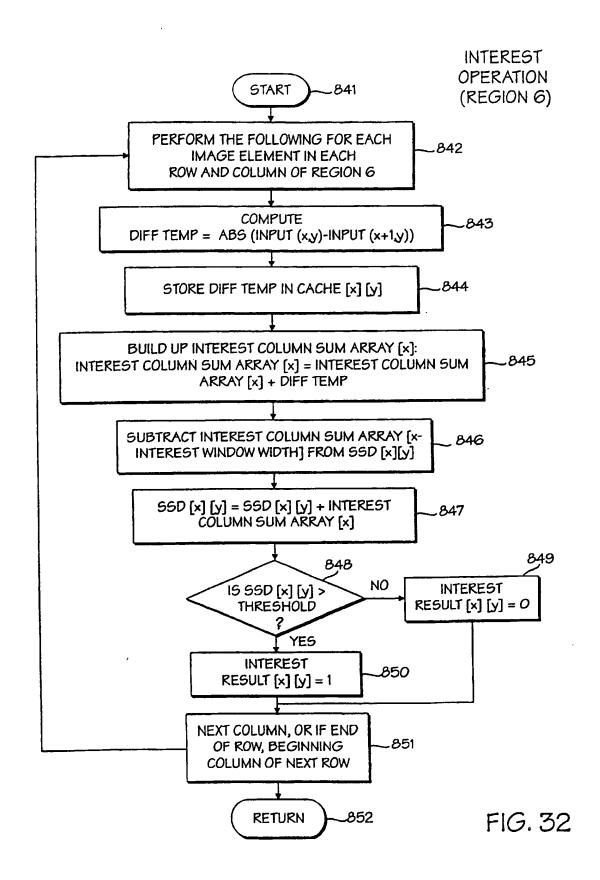
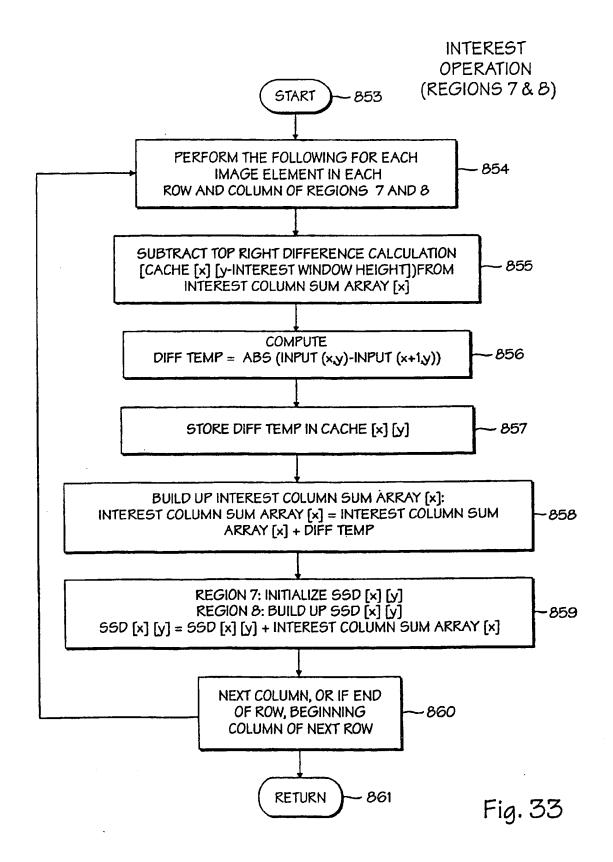


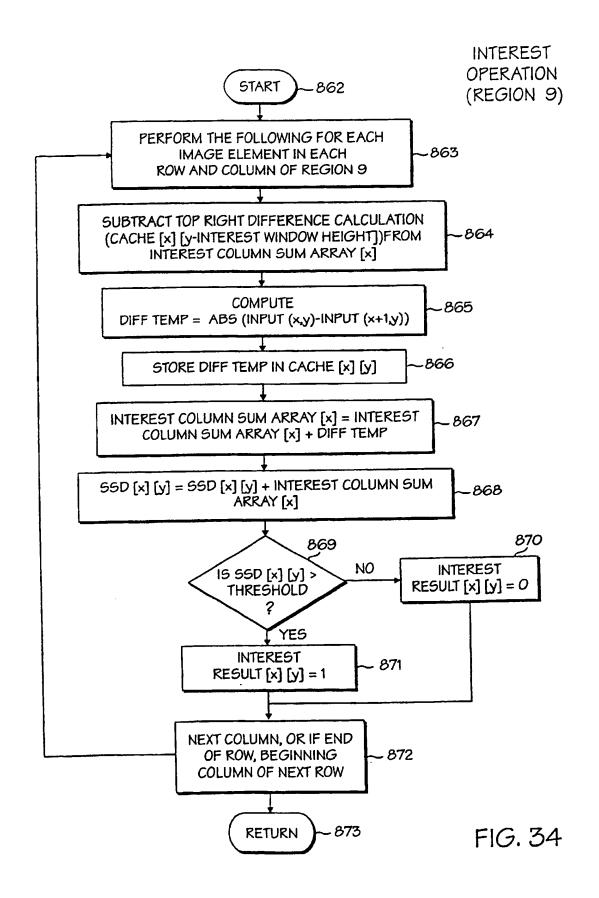
FIG. 29











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#### INTEREST OPERATION (REGION 10)

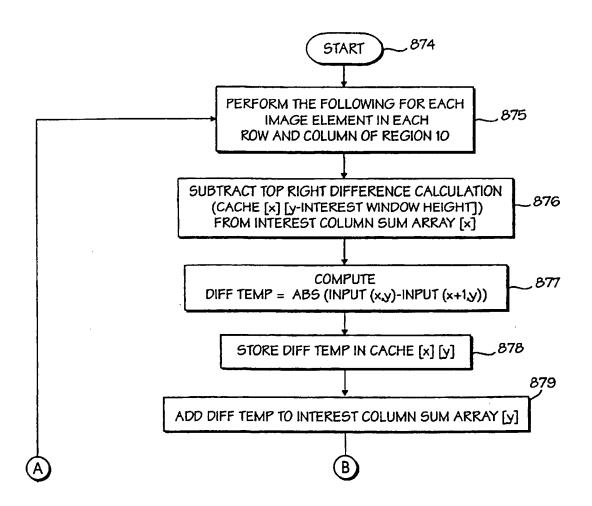


Fig. 35(A)

INTEREST OPERATION (REGION 10)

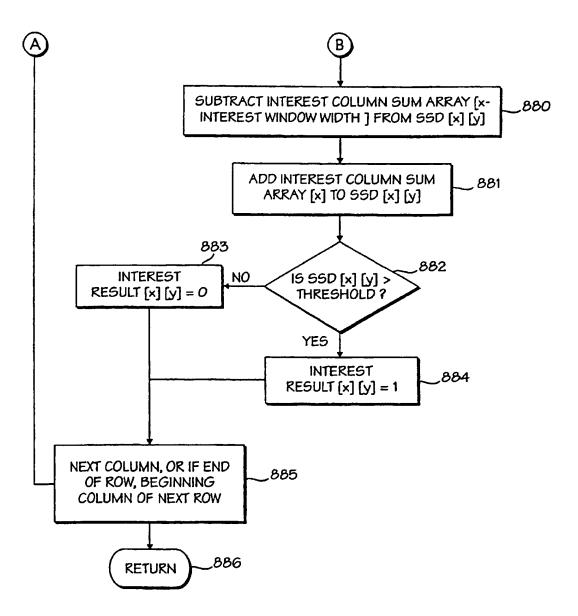


Fig. 35(B)

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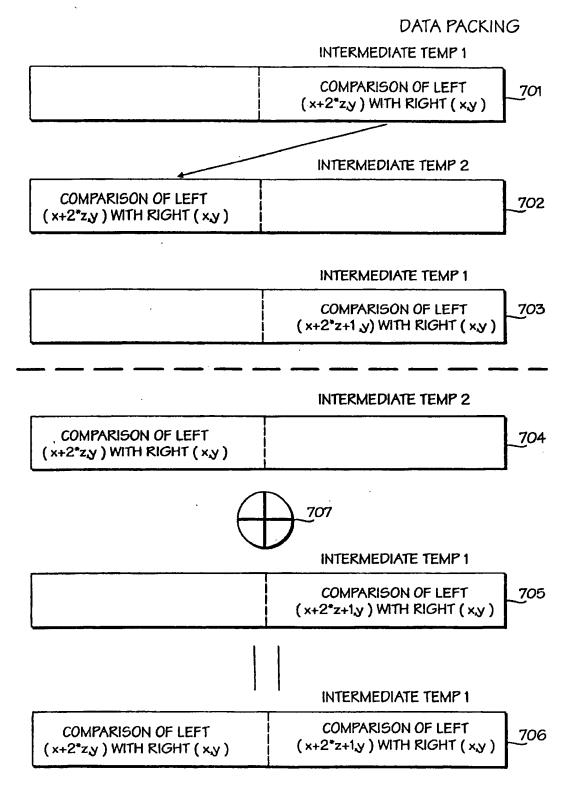


FIG. 36

LEFT - RIGHT CONSISTENCY CHECK

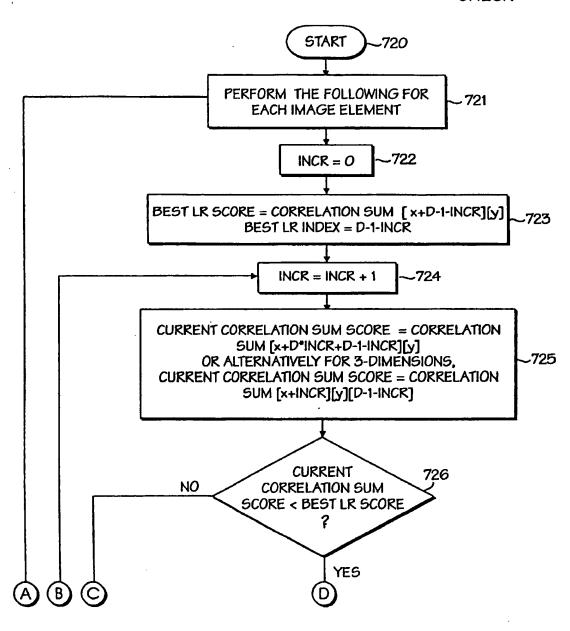
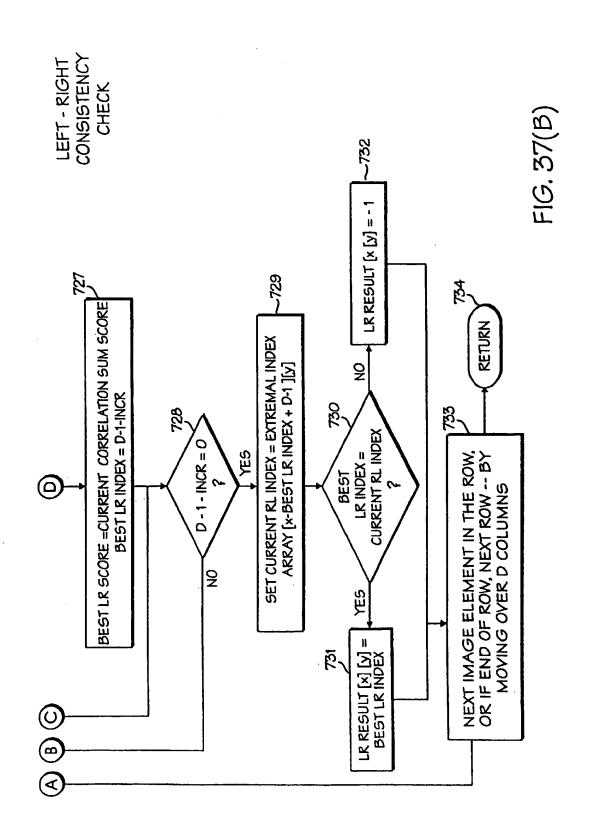
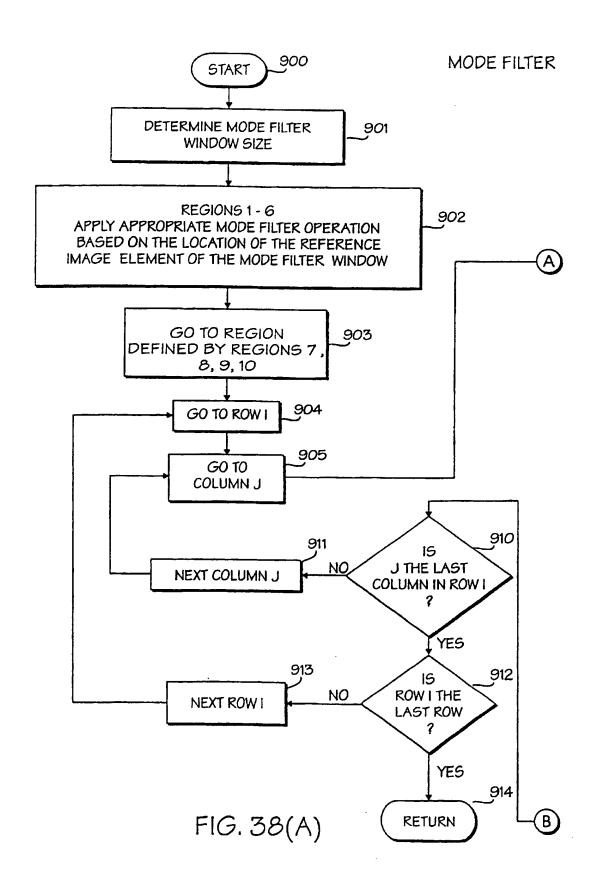


FIG. 37(A)





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#### MODE FILTER

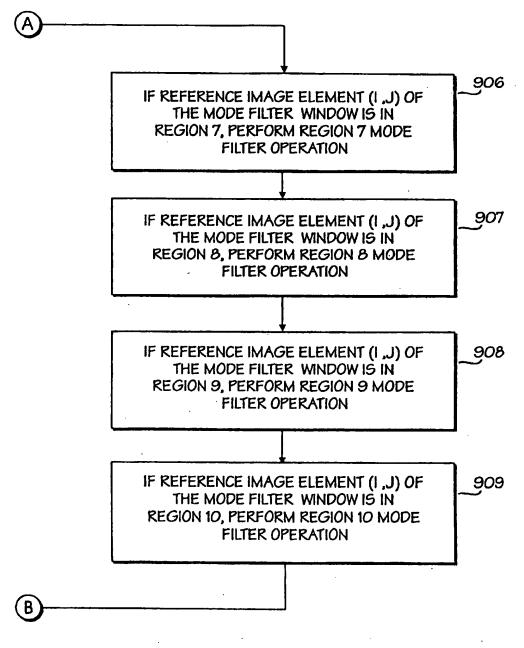
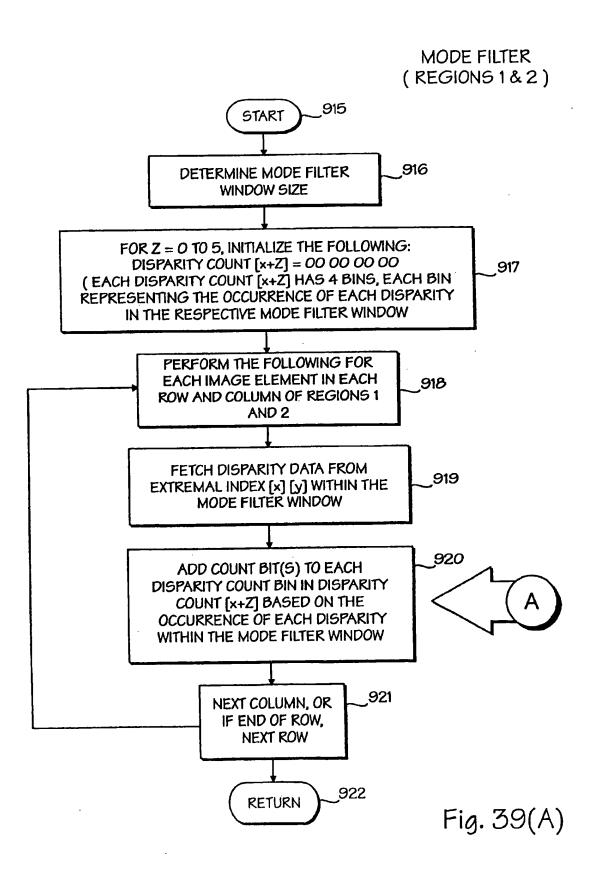


FIG. 38(B)

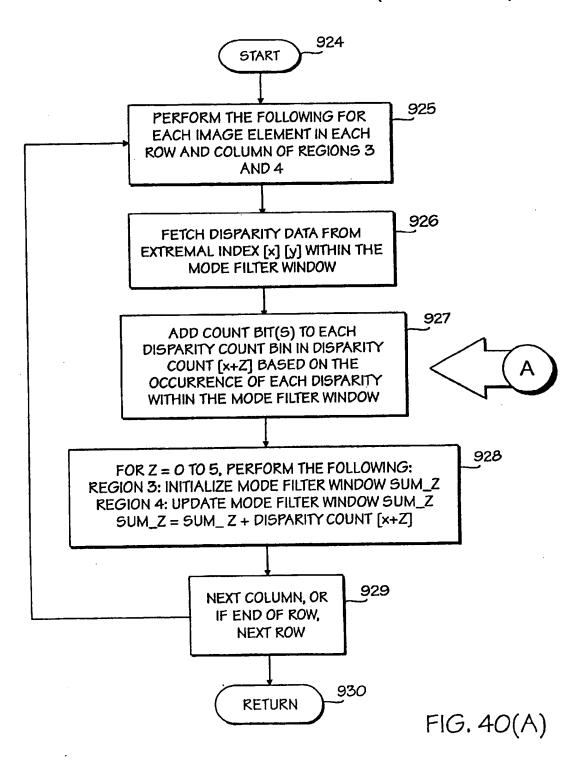


# MODE FILTER ( REGIONS 1 & 2 )

	DISP	DISPARITY COUNT [x+Z]	923
	0	[x] [00] 00 00 00	<u> </u>
	1	[x] 00 00 00 00	
	2	[x] 00 00 00 00	į
	3	[x] 00 00 00 00	ĺ
	4	[x+1] 00 00 00 00	İ
	5	[x+1] 00 00 00 00	l
	6	[x+1] 00 00 00 00	
	7	[x+1] 00 00 00 00	ļ
	8	[x+2] 00 00 00 00	ł
	9	[x+2] 00 00 00 00	
	10	[x+2] 00 00 00 00	
( A )	11	[x+2] 00 00 00 00	
	12	[x+3] <u>[00] 00</u> 00 00	
	13	[x+3] 00 00 00	
	14	[x+3] 00 00 <u>00</u> 00	
	15	[x+3] 00 00 00 00	
	16	[x+4] <i>[00] 00 00 00</i>	
	17	[x+4] 00 00 00 00	1
	18	[x+4] 00 00 <del>00</del> 00	1
,	19	[x+4] 00 00 00 00	
	20	[x+5] <i>[00] 00 00 00</i>	
	21	[x+5] 00 00 00 00	1
	22	[x+5] 00 00 00 00	•
	23	[x+5] 00 00 00 00	
		<del></del>	
			L

Fig. 39(B)

### MODE FILTER ( REGIONS 3 & 4)



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## MODE FILTER (REGIONS 3 & 4)

٢			7
	<b>M m</b>	DICEABLEY COLLET C 77	931
	DISP	DISPARITY COUNT [x+Z]	
	0	[x] <u>00</u> 00 00 00	
	1	[x] 00 00 00 00	
	2	[x] 00 00 <u>00</u> 00	1
	3	[x] 00 00 00 00	
	4	[x+1] <u>00</u> 00 00 00	
	5	[x+1] 00 00 00 00	
	6	[x+1] 00 00 00 00	
	7	[x+1] <u>00</u> 00 00 <del>00</del>	
	8	[x+2] <u>00</u> 00 00 00	
	9	[x+2] 00 00 00 00	1
( A )	10	[x+2] 00 00 <u>00</u> 00	
	11	[x+2] 00 00 00 00	
	12	[x+3] <u>[00] 00</u> 00 00	
	13	[x+3] 00 00 00 00	ļ
	14	[x+3] 00 00 00 00	
	15	[x+3] 00 00 00 00	
	16	[x+4] [00]00 00 00	-
!	17	[x+4] 00 <u>00</u> 00 00	
	18	[x+4] 00 00 <u>00</u> 00	
	19	[x+4] 00 00 00 00	
	20	[x+5] 00 00 00 00	
	21	[x+5] 00 00 00 00	1
	22	[x+5] 00 00 00 00	1
	23	[x+5] 00 00 00 00	
	·		

FIG. 40(B)

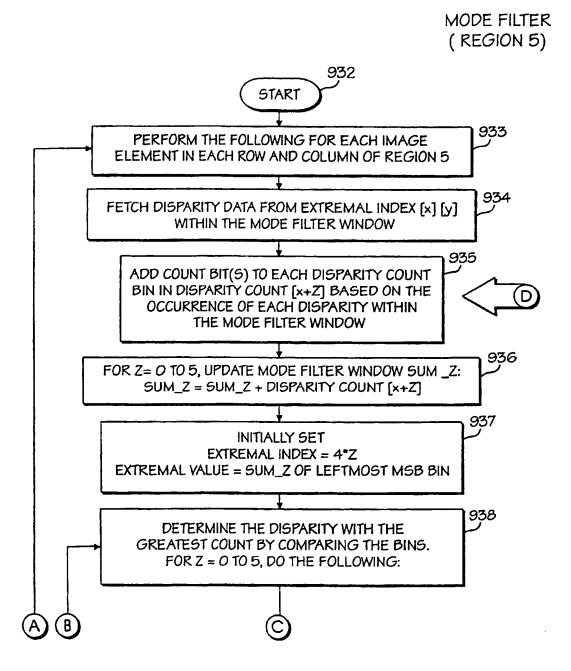


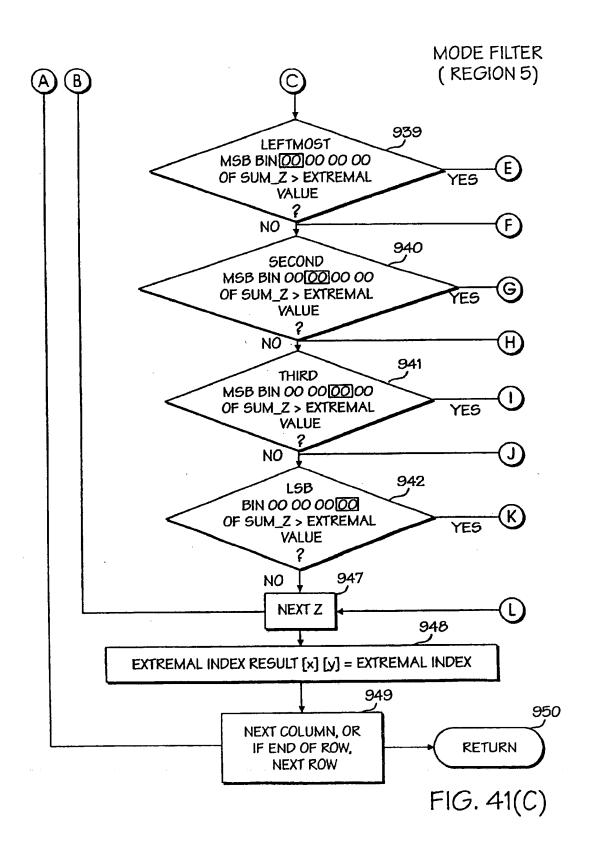
FIG. 41(A)

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### MODE FILTER ( REGION 5)

[		DICTARITY COUNTY 7	
	DISP	DISPARITY COUNT [x+Z]	
	0	[x] <u>00</u> 00 00 00 9	51
	1	[x] 00 000 00 V	,
	2	[x] 00 00 00 00	
	3	[x] 00 00 00 00	
	4	[x+1] 00 00 00 00	
	5	[x+1] 00 00 00 00	
	6	[x+1] 00 00 00 00	
	7	[x+1] <u>00</u> 00 00 00	
(M)	8	[x+2] <u>00</u> 00 00 00	
	9	[x+2] 00 00 00 00	
	10	[x+2] 00 00 00 00	
	11	[x+2] 00 00 00 00	
	12	[x+3] <u>00</u> 00 00 00	
	13	[x+3] 00 00 00	
	14	[x+3] 00 00 00 00	
,	15	[x+3] 00 00 00 00	
	16	[x+4] <u>[00] 00</u> 00 00	
	17	[x+4] 00 00 00 00	
	18	[x+4] 00 00 00 00	
	19	[x+4] <u>00</u> 00 00 <u>00</u>	
	20	[x+5] <u>00</u> 00 00 00	
	21	[x+5] 00 00 00 00	
	22	[x+5] 00 00 00 00	
	23	[x+5] 00 00 00 00	

FIG. 41(B)



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### MODE FILTER (REGION 5)

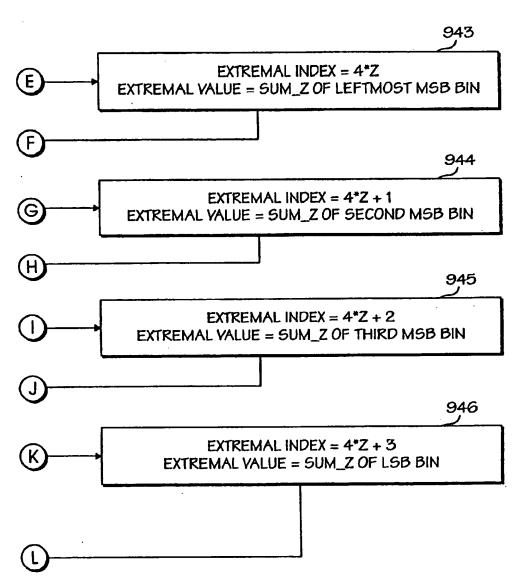


FIG. 41(D)

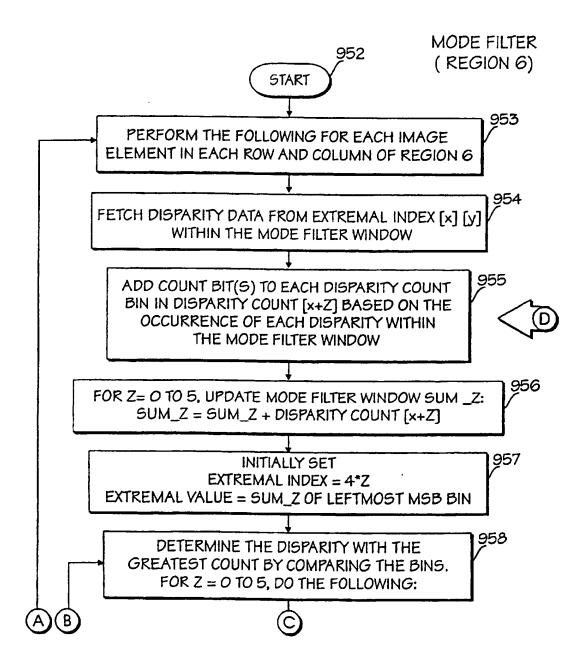
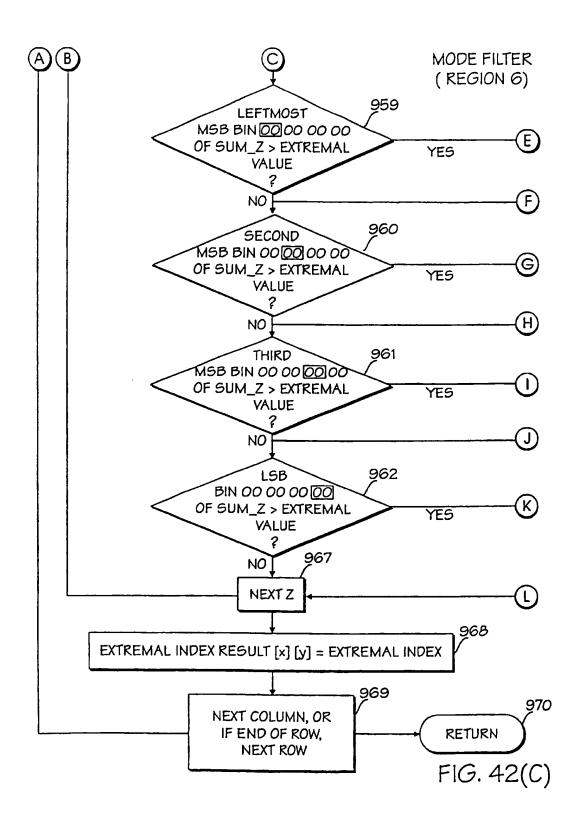


FIG. 42(A)

### MODE FILTER ( REGION 6)

	DISP	DISPARITY COUNT [x+Z]	
D	DISP  0 1 2 3 4 5 6 7 8 9 10 11 12 13 14	[X]	971
	15	[x+3] 00 00 00 00	
	16	[x+4] 00 00 00 00	
	17	[x+4] 00 00 00 00	
	18	[x+4] 00 00 00 00	
	19	[x+4] 00 00 00 00	
	20	[x+5] 00 00 00 00	
	21	[x+5] 00 00 00 00	
ļ	22	[x+5] 00 00 00 00	
	23	[x+5] 00 00 00 00	
Ĺ			

FIG. 42(B)



### MODE FILTER (REGION 6)

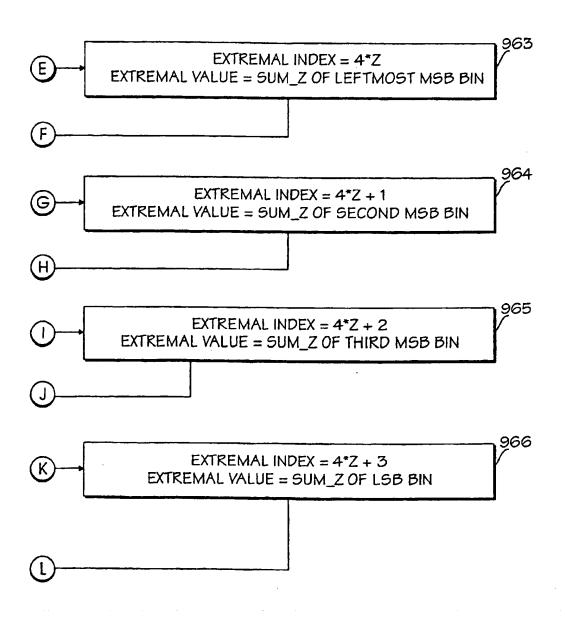
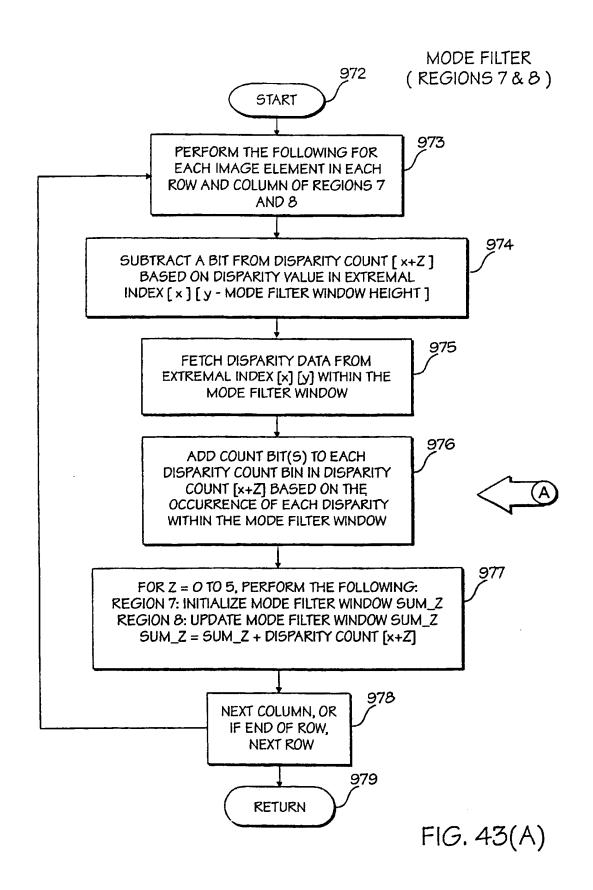


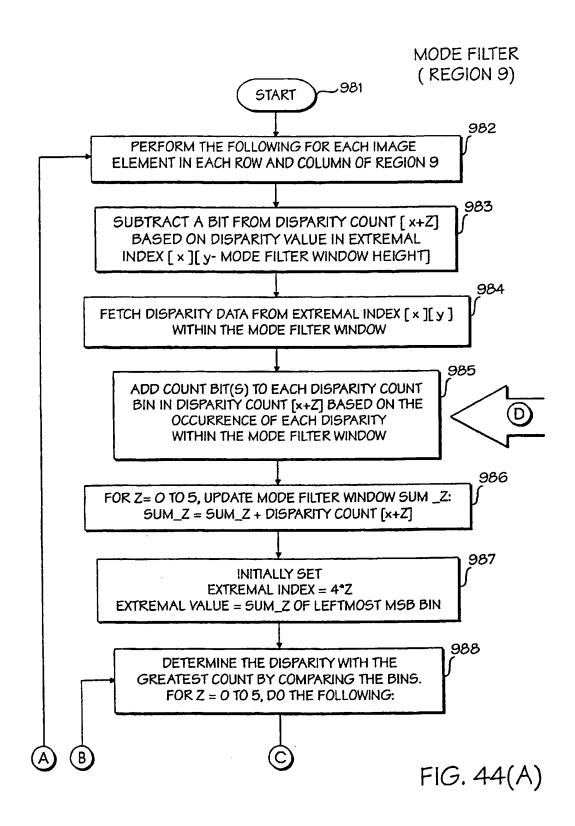
FIG. 42(D)



## MODE FILTER ( REGIONS 7 & 8 )

	980
DISP  O  1  2  3  4  5  6  7  8  9  10  11  12  13  14  15  16  17  18  19  20  21  22  23	DISPARITY COUNT [x+Z]

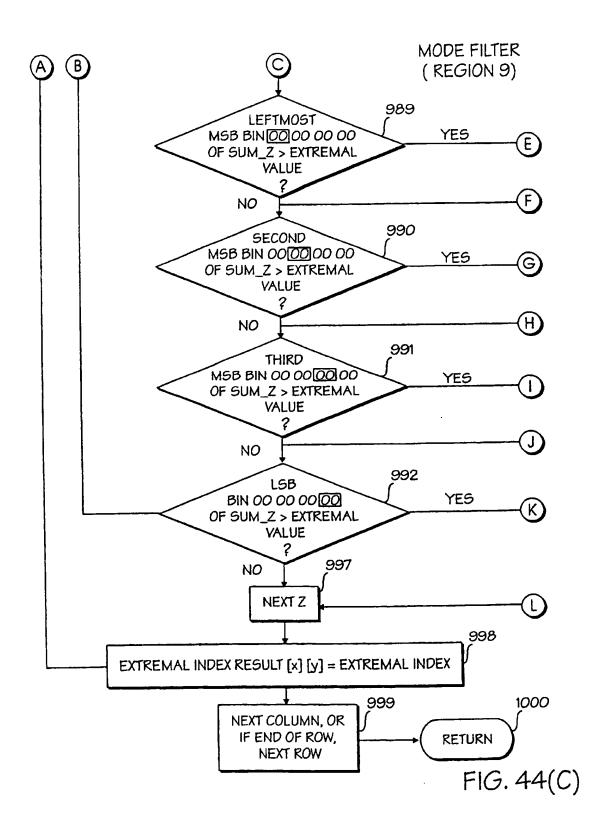
FIG. 43(B)



### MODE FILTER ( REGION 9)

_		
	- <del>-</del>	
	DISP	DISPARITY COUNT [x+Z] 1001
	0	[x] [00] 00 00 00 V
	1	[x] 00 00 00 00
	2	[x] 00 00 [00] 00
	3	[x] 00 00 00 00
	4	[x+1] 00 00 00 00
	5	[x+1] 00 00 00 00
	6	[x+1] 00 00 00 00
	7	[x+1] 00 00 00 00
	8	[x+2] 00 00 00 00
	9	[x+2] 00 00 00 00
(D)	10	[x+2] 00 00 00 00
9	. 11	[x+2] 00 00 00 00
	12	[x+3] 00 00 00 00
	13	[x+3] 00 00 00 00
	14	[×+3] 00 00 00 00
,	15	[x+3] 00 00 00 00
	16	[×+4] <i>[00] 00 00 00</i>
	17	[×+4] 00 00 00 00
	18	[x+4] 00 00 00 00
	19	[x+4] 00 00 00 00
	20	[x+5] 00 00 00 00
	21	[x+5] 00 00 00 00
	22	[x+5] 00 00 00 00
	23	[x+5] 00 00 00 00
		1

FIG. 44(B)



## MODE FILTER (REGION 9)

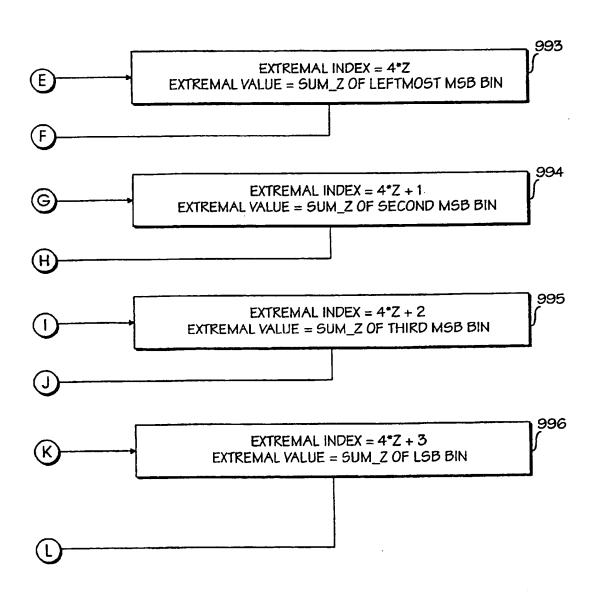


FIG. 44(D)

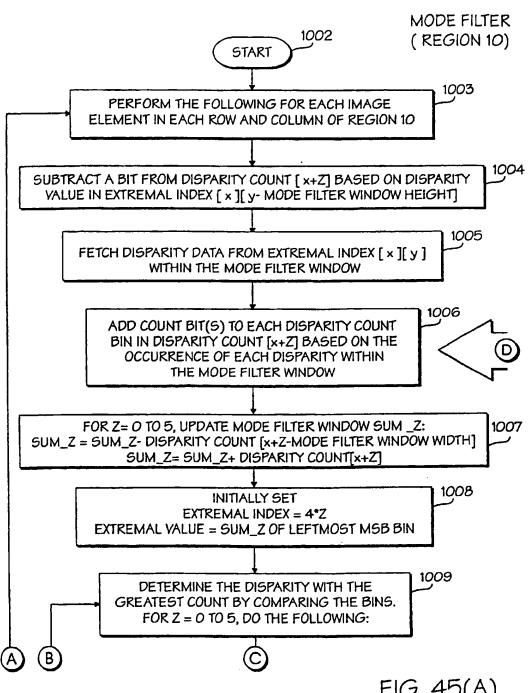
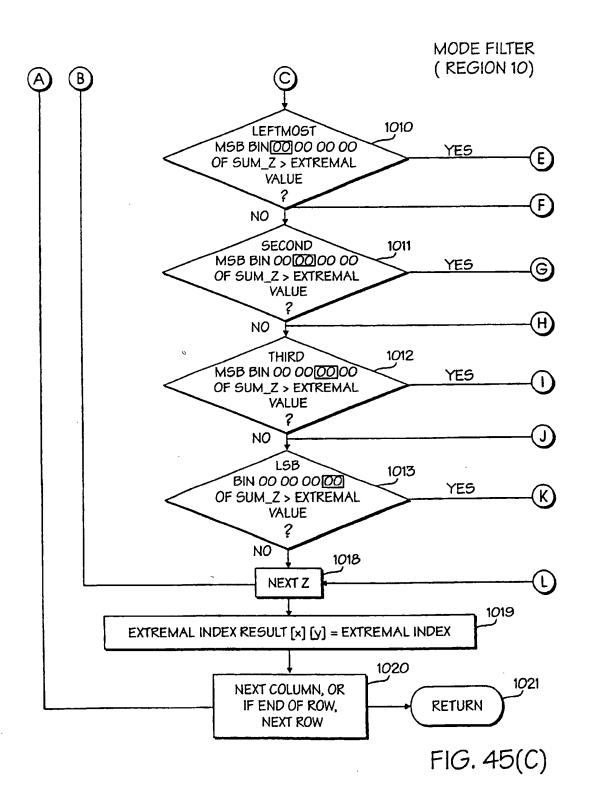


FIG. 45(A)

## MODE FILTER (REGION 10)

_		
		1022
	DISP	DISPARITY COUNT [x+Z]
	0	[x] <u>[00] 00 00 00</u>
	1	[x] 00 00 00 00
	2	[x] 00 00 00 00
	3	[x] <u>00</u> 00 00 00
	4	[x+1] <u>00</u> 00 00 00
	5	[x+1] 00 <u>00</u> 00 00
	6	[x+1] 00 00 <u>00</u> 00
	7	[x+1] 00 00 00 00
	8	[x+2] <u>00</u> 00 00 00
	9	[x+2] 00 00 00 00
	10	[x+2] 00 00 00 00
	11	[x+2] 00 00 00 00
	12	[x+3] <i>[00] 00 00 00</i>
	13	[x+3] 00 00 00 00
	14	[x+3] 00 00 00 00
	15	[x+3] 00 00 00 00
•	16	[x+4] <i>[00] 00 00 00</i>
	17	[x+4] 00 00 00 00
	18	[x+4] 00 00 00 00
	19	[x+4] 00 00 00 00
	20	[x+5] <i>[00] 00 00 00</i>
	21	[x+5] 00 00 00
	22	[x+5] 00 00 00 00
	23	[x+5] 00 00 00 00

FIG. 45(B)



## MODE FILTER (REGION 10)

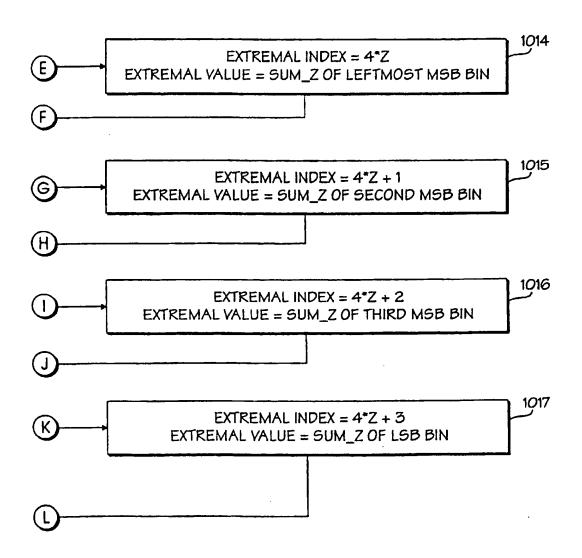
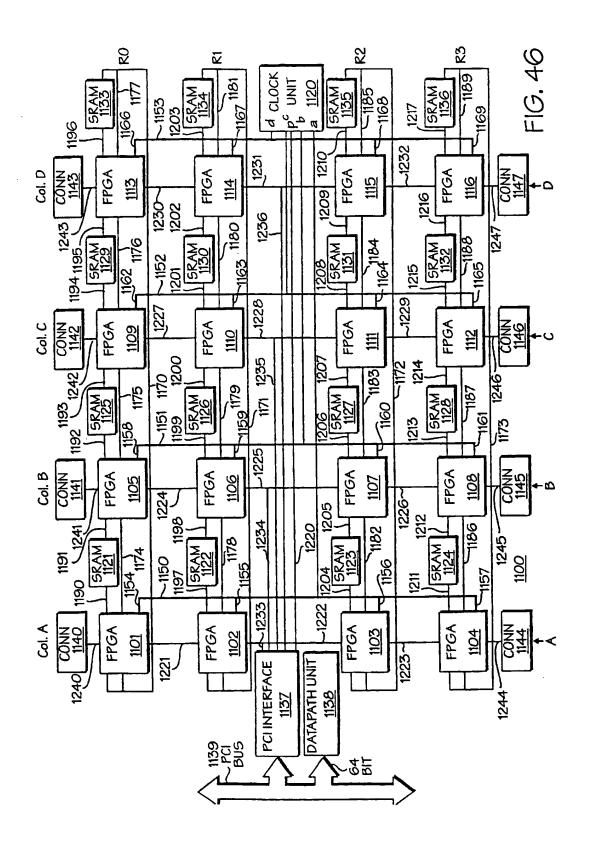
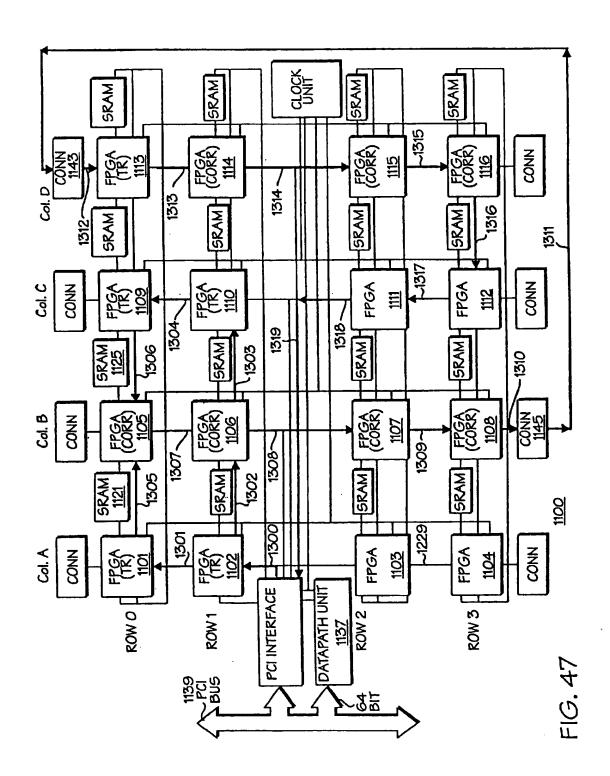
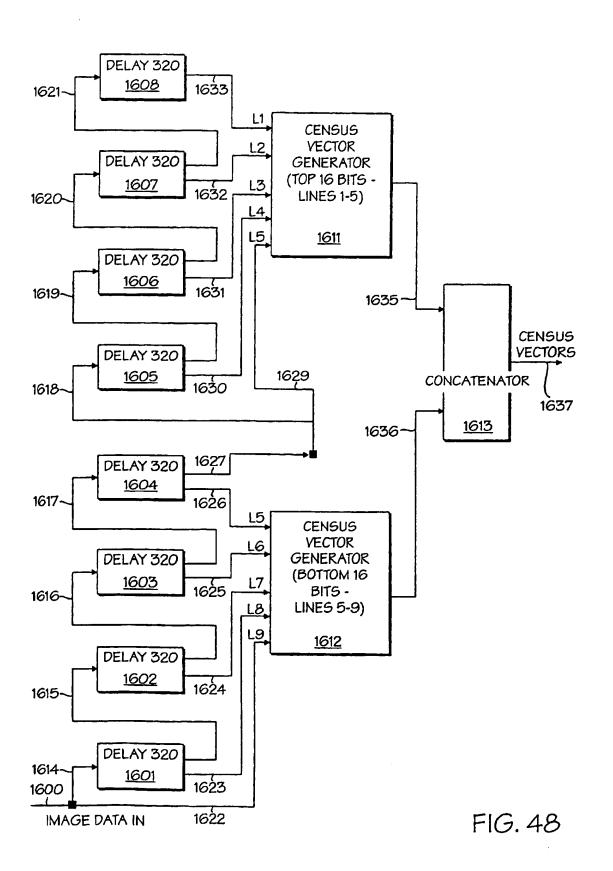


FIG. 45(D)







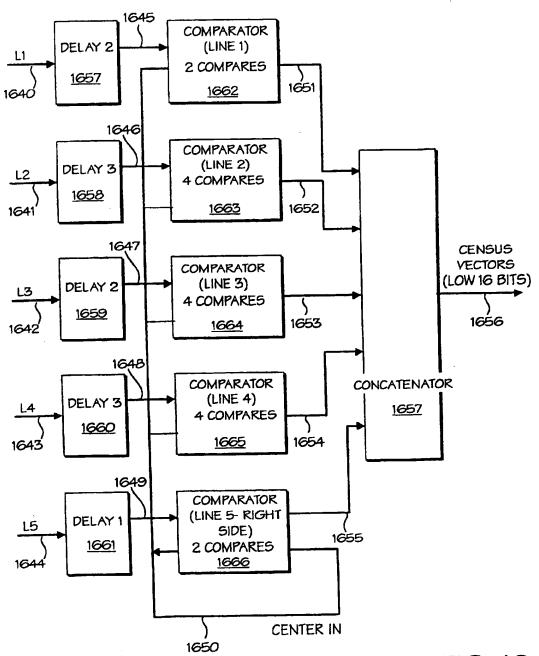
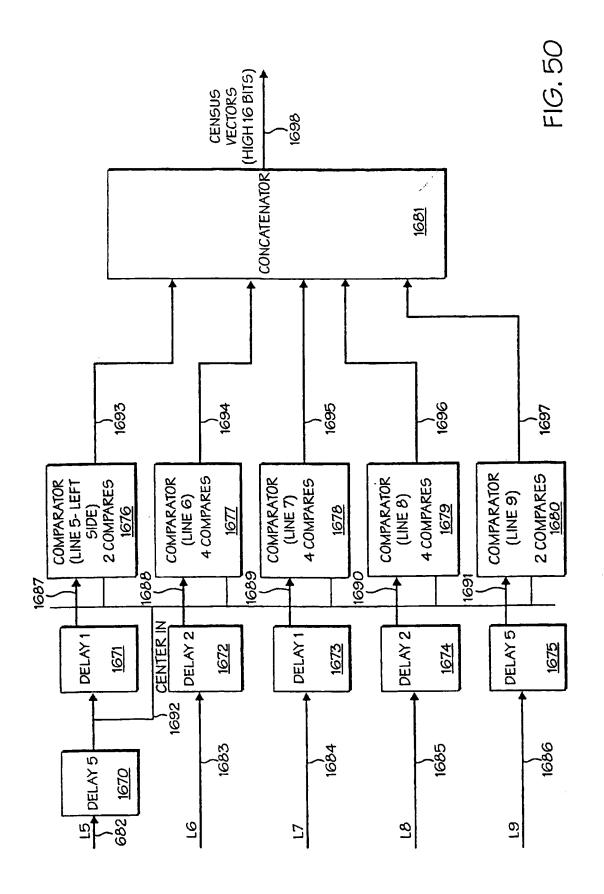


FIG. 49



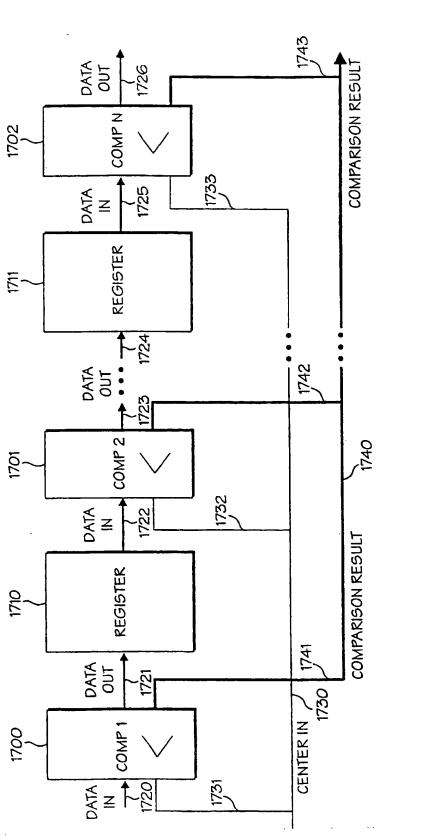
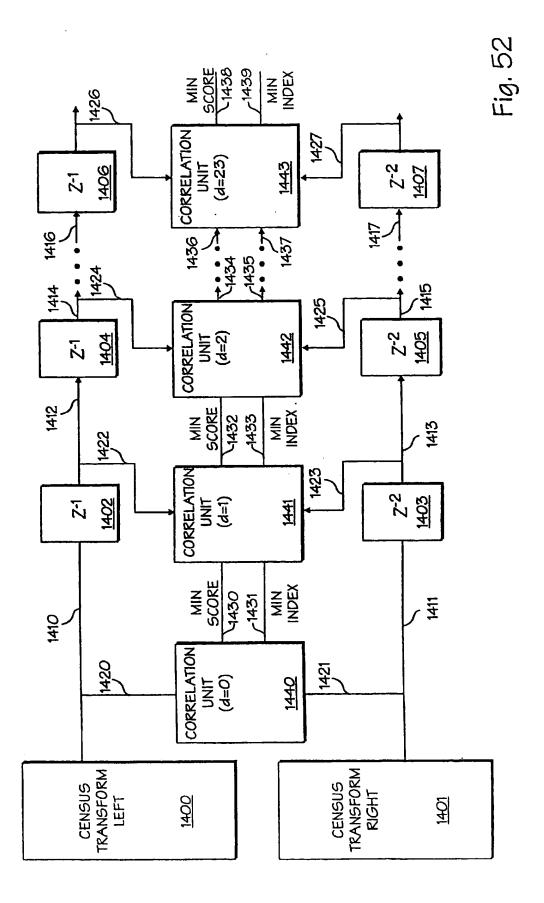
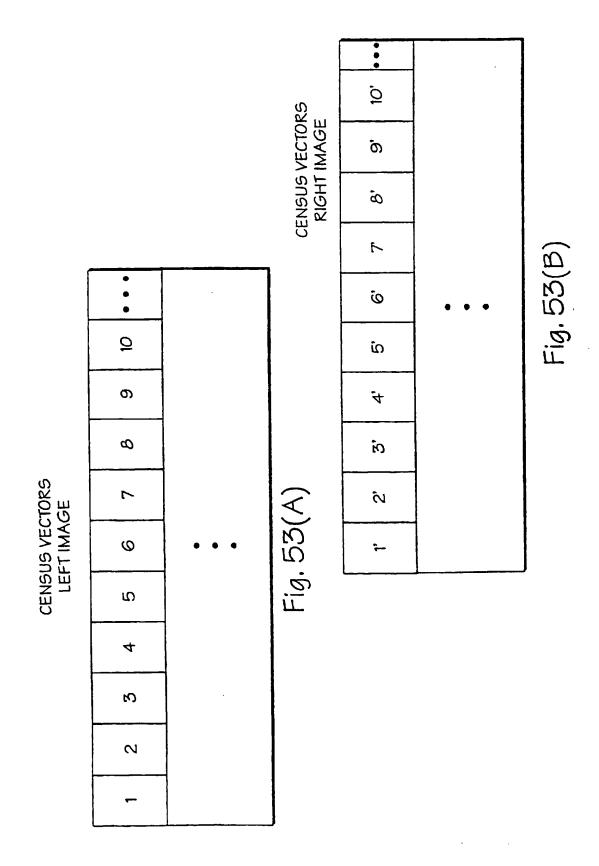
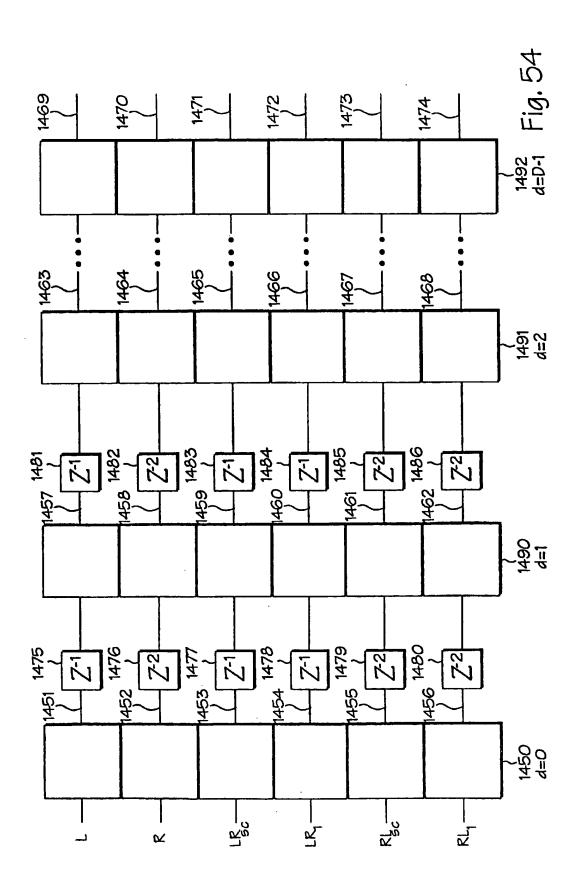


FIG. 51

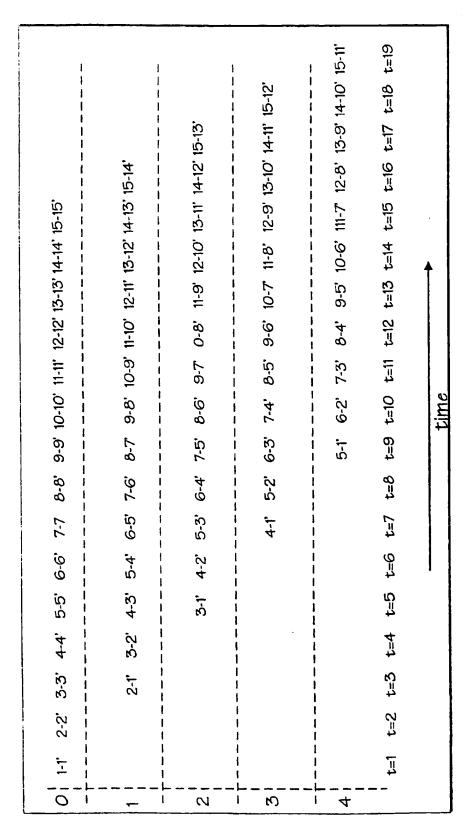


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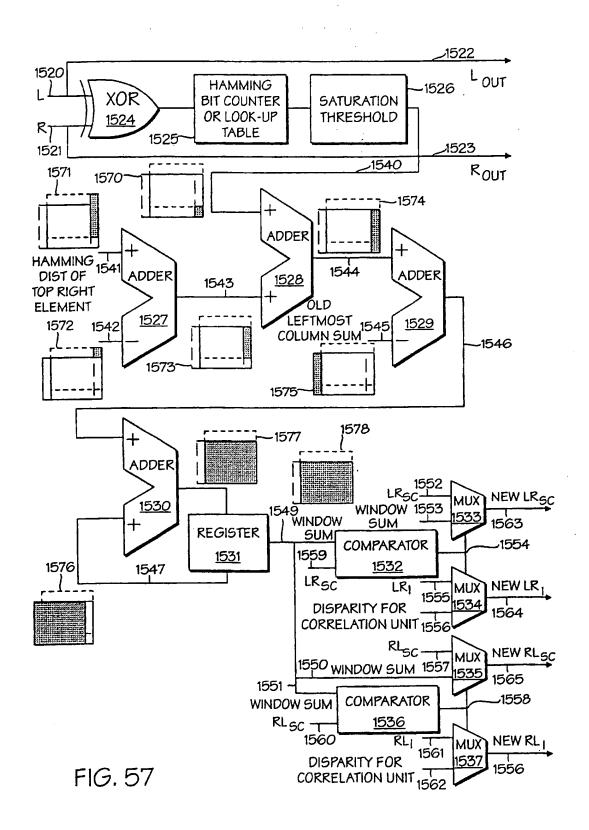


15 IMAGE ELEMENTS (1 TO 15 FOR L; 1' TO 15' FOR R) D=5 (d= {0, 1, 2, 3, 4})



LRI		RLI		LRI		RLI
LR <sub>1</sub> (9)	5	RL <sub>I</sub> (5')		LR <sub> </sub> (10)	5	RL <sub> </sub> (6')
LR (8)	4	RL <sub> </sub> (4')		LR <sub>1</sub> (9)	4	RL <sub> </sub> (5')
LR <sub>1</sub> (7)	3	RL <sub>I</sub> (3')		LR <sub>I</sub> (8)	3	RL <sub> </sub> (4')
LR <sub>1</sub> (6)	2	RL <sub>1</sub> (2')		LR <sub>1</sub> (7)	2	RL <sub>l</sub> (3')
LR <sub>1</sub> (5)	1	R4(1')		LR <sub> </sub> (6)	1	RL <sub>(</sub> (2')
Fig. 56(A)			Fig. 56(B)			

LRI		RLI		LR	RY
LR <sub>1</sub> (11)	5	RL <sub>I</sub> (7)			10
LR <sub> </sub> (10)	4	RL <sub> </sub> (6')			9 8
LR <sub>1</sub> (9)	3	RL <sub>I</sub> (5')			7
LR <sub>1</sub> (8)	2	RL <sub>I</sub> (4')			5
LR <sub>1</sub> (7)	1	RL <sub>1</sub> (3')			3
Fig. 56(C)			•		1
				Fig.	.56(D)



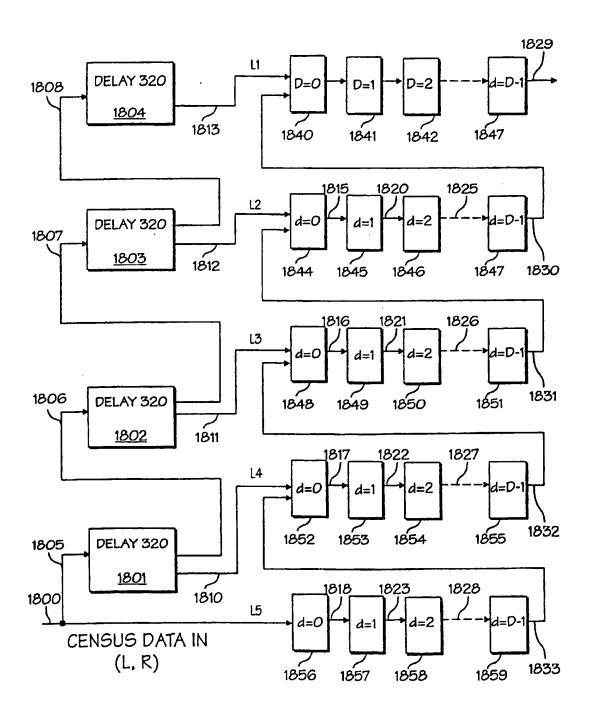
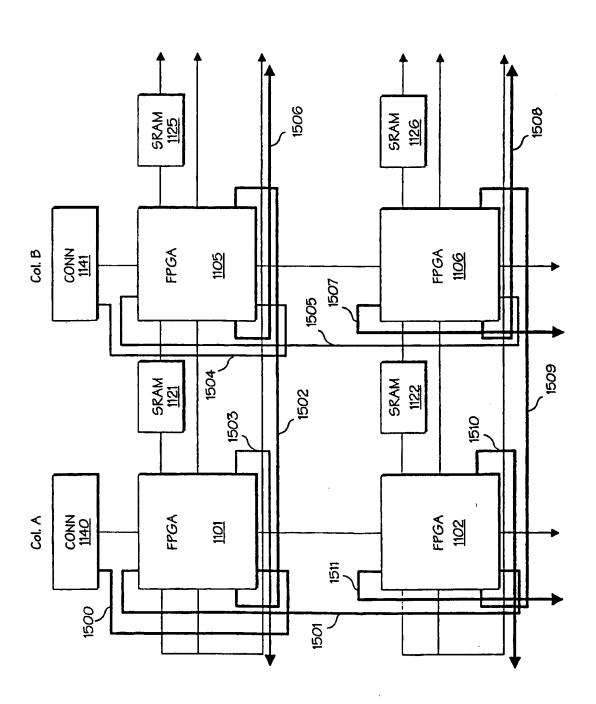
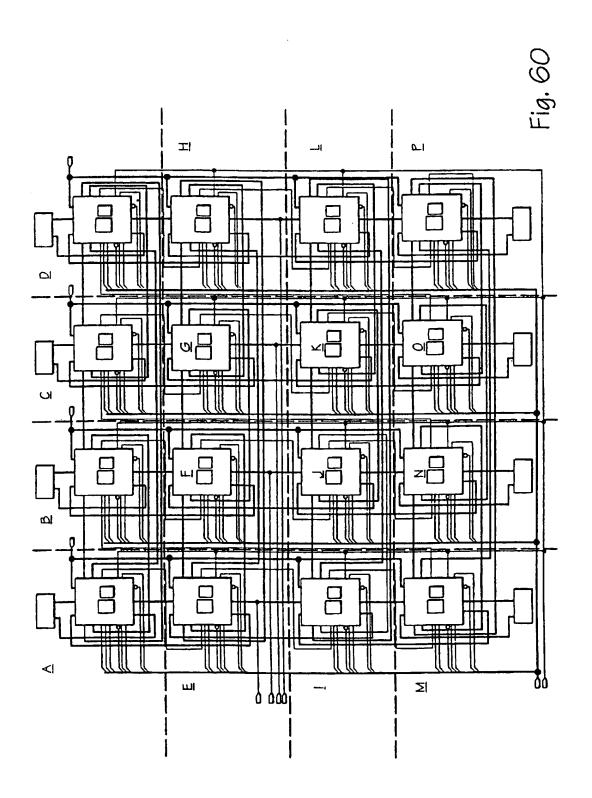
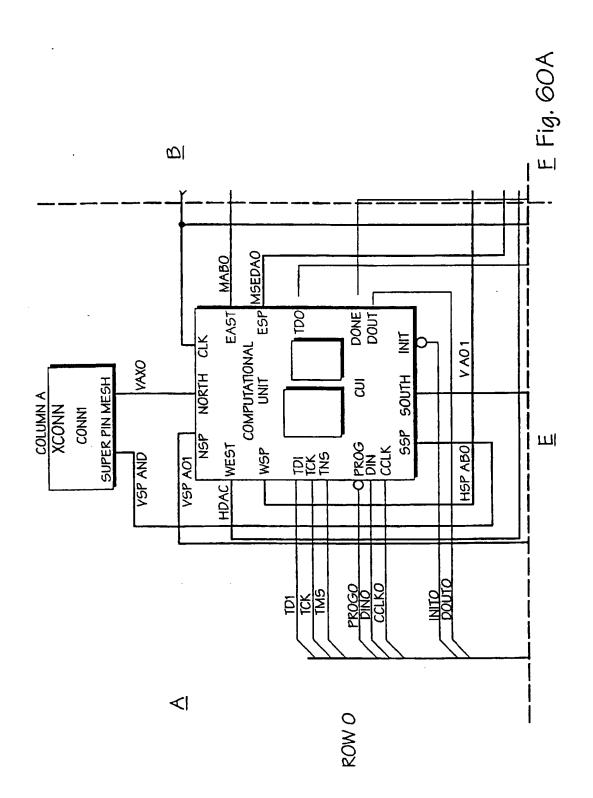


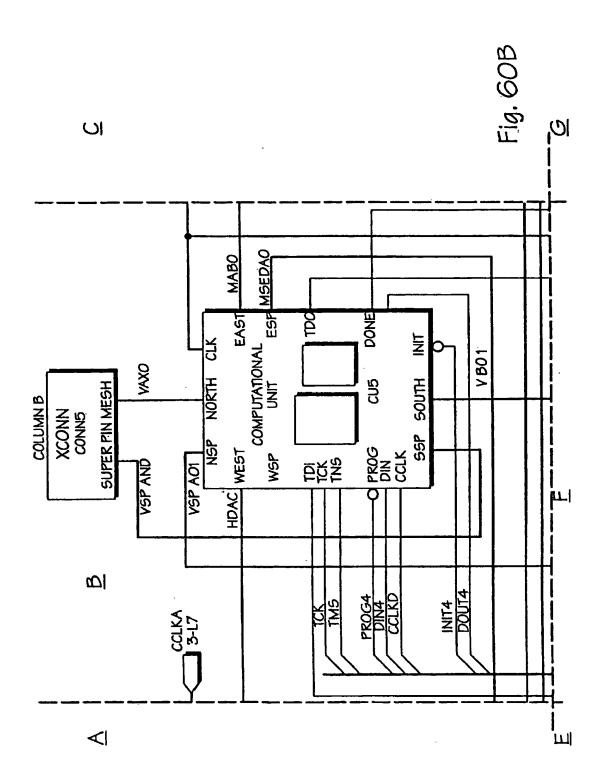
FIG. 58

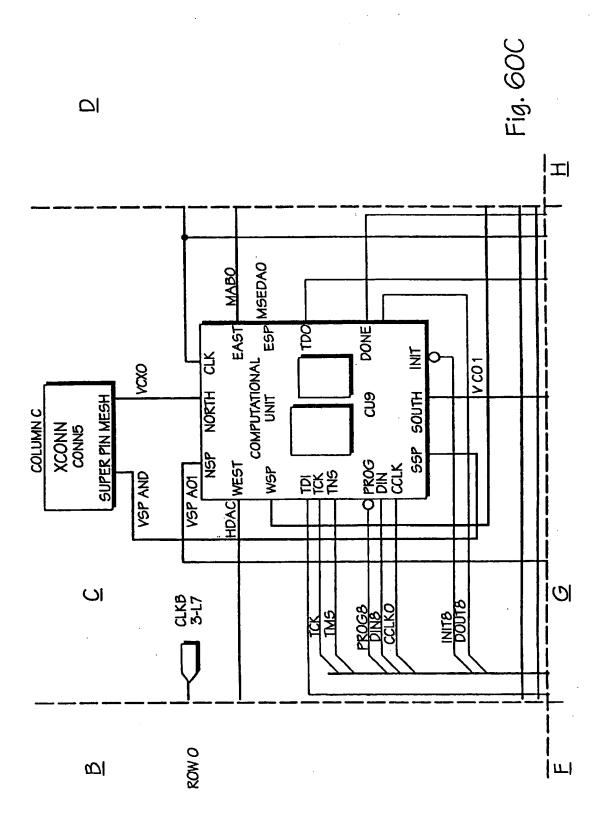
FIG. 59

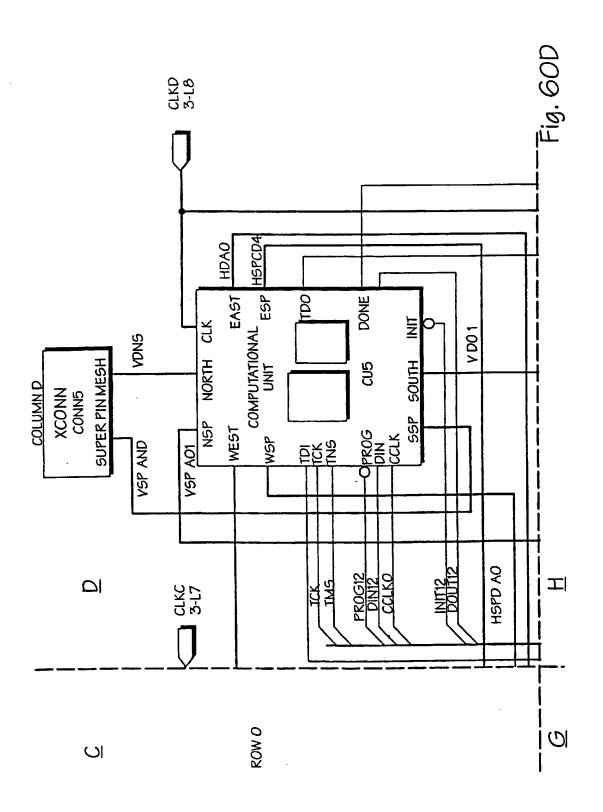


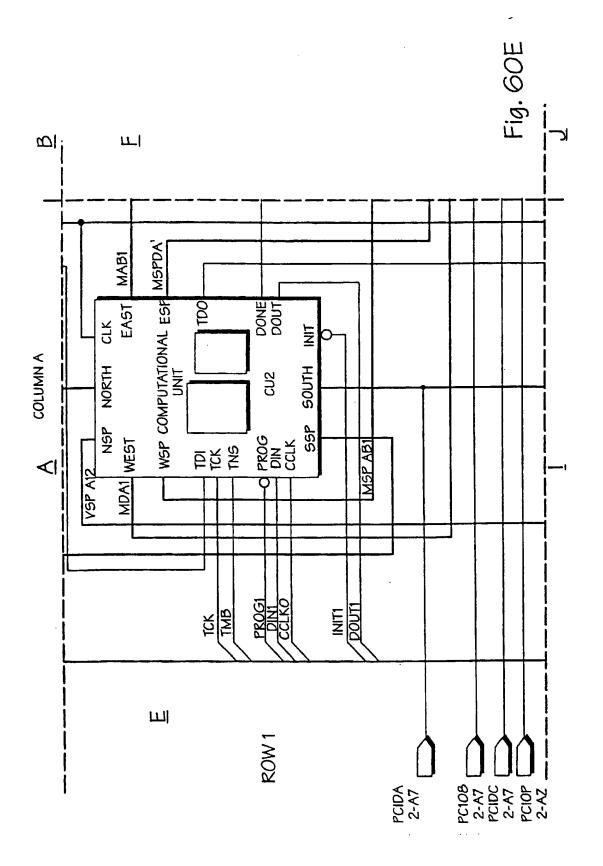




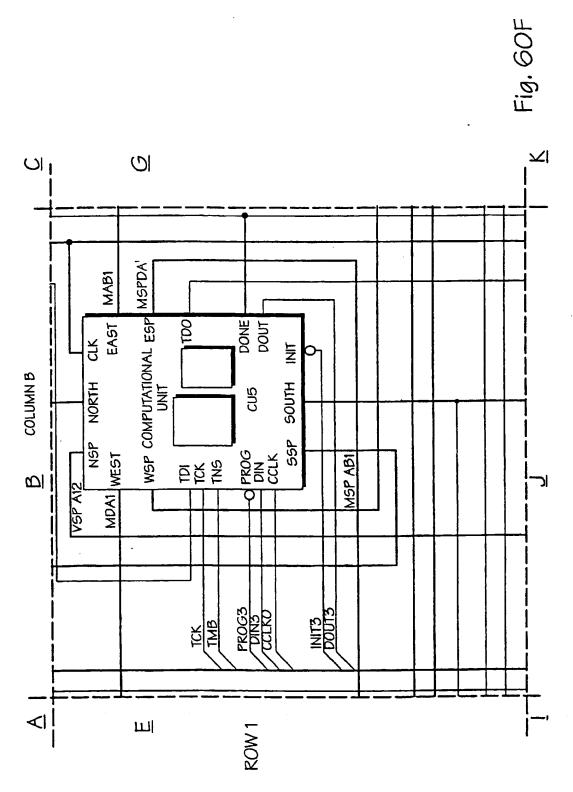


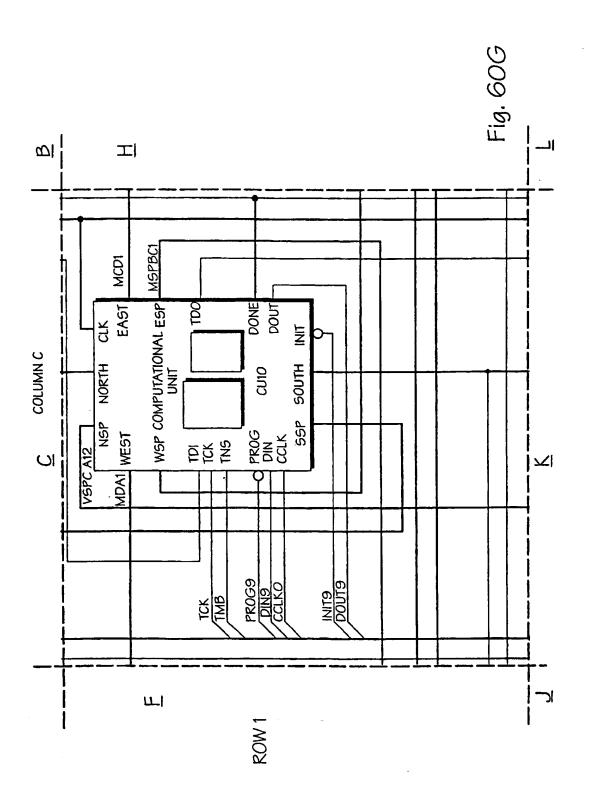


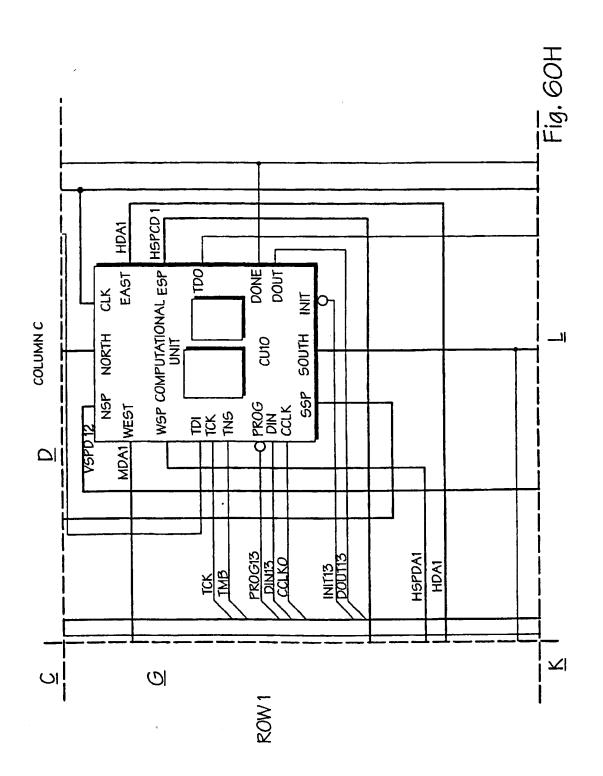


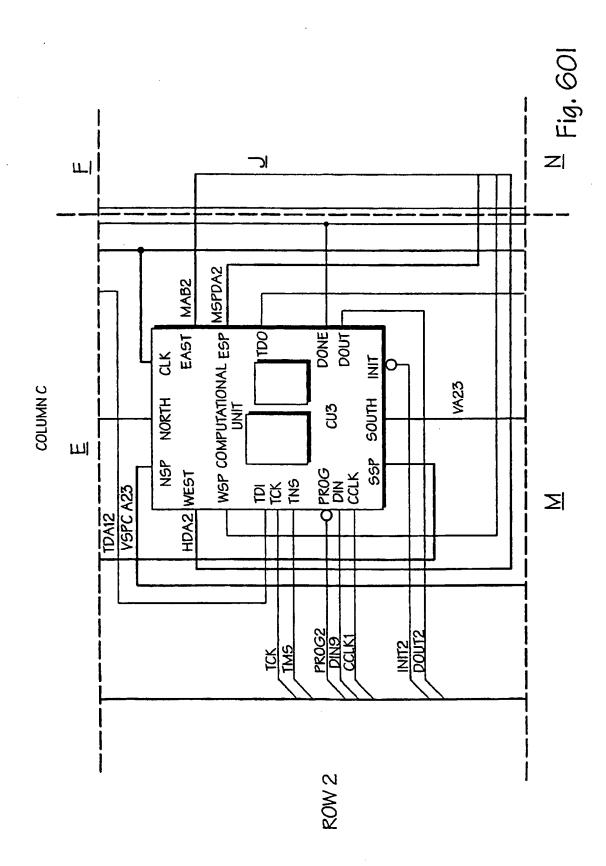


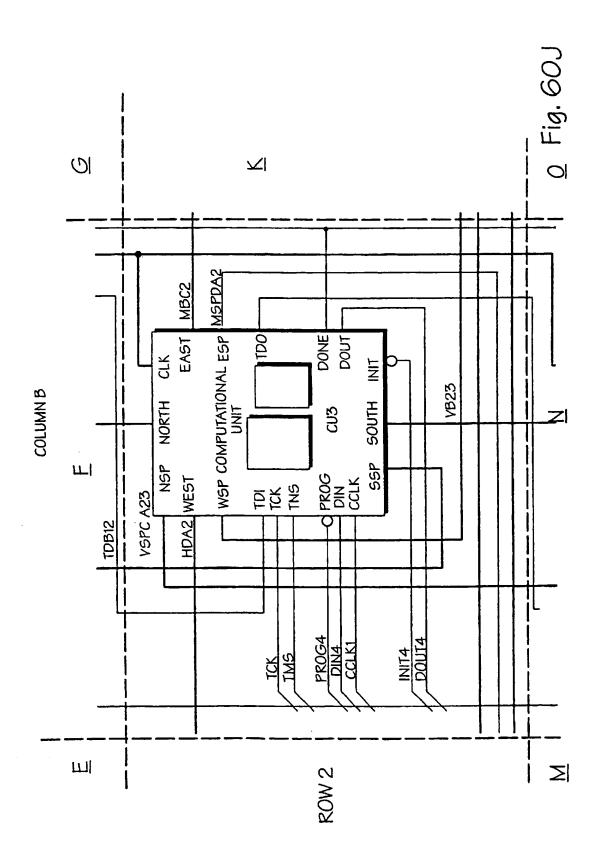


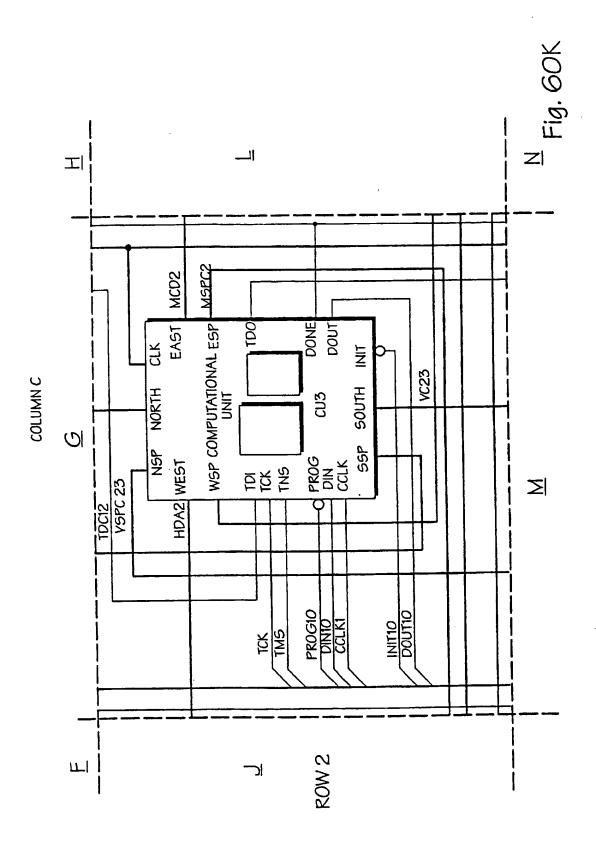


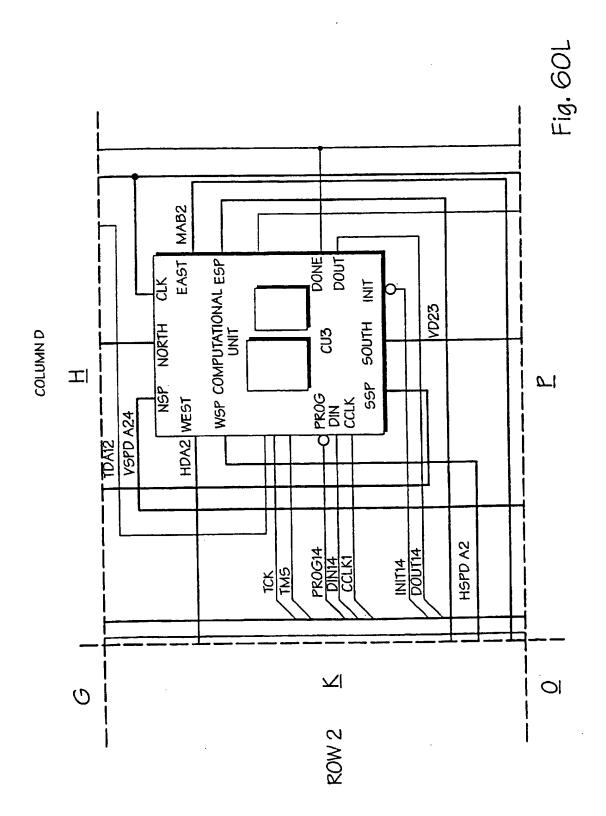












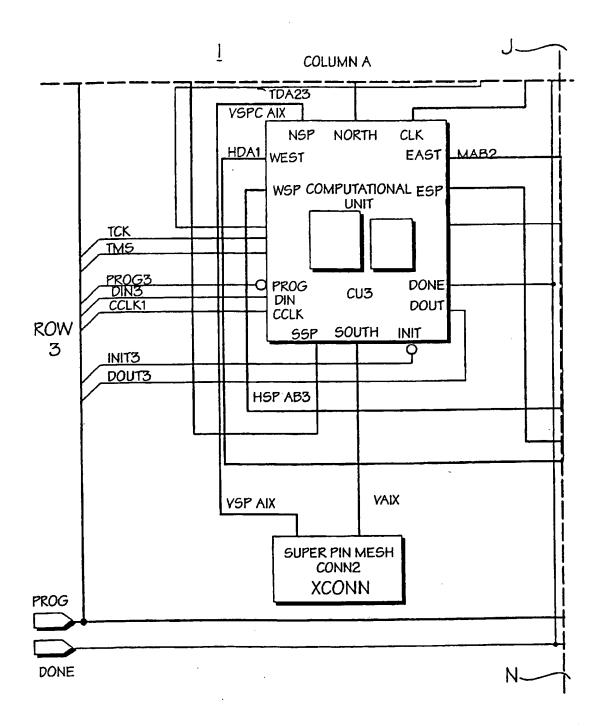
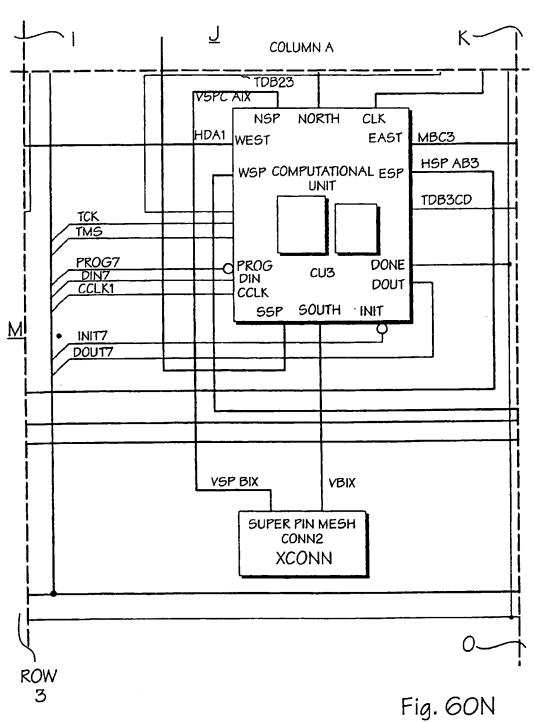
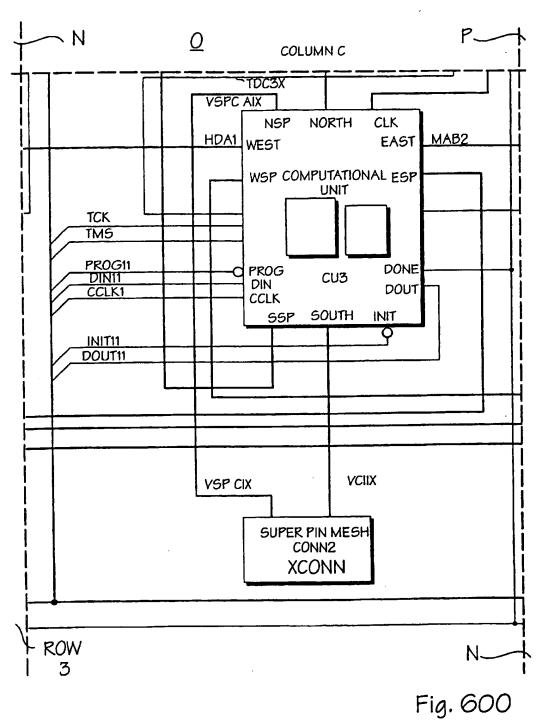


Fig. 60M





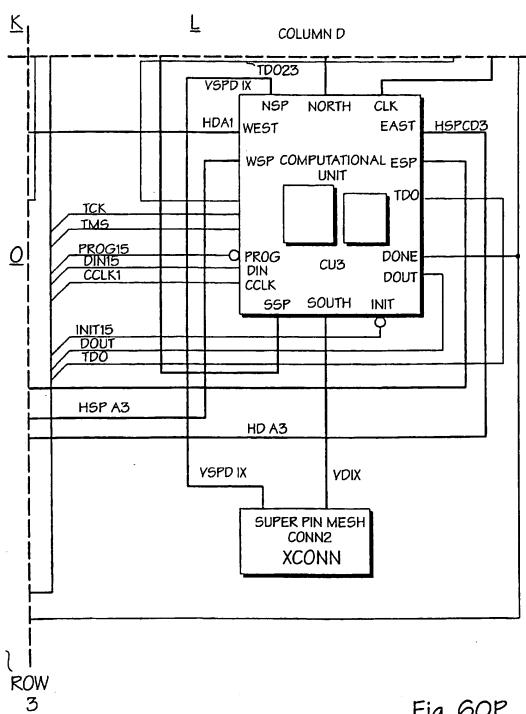
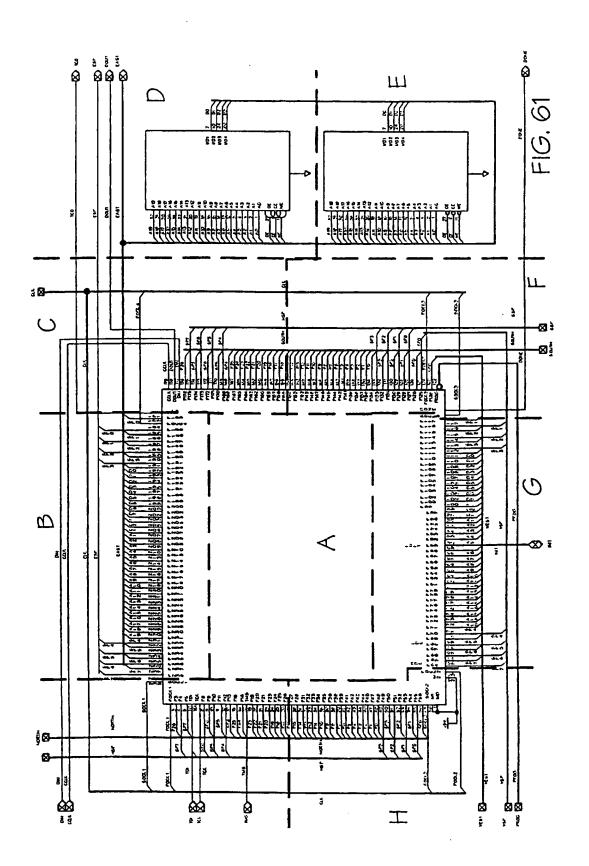
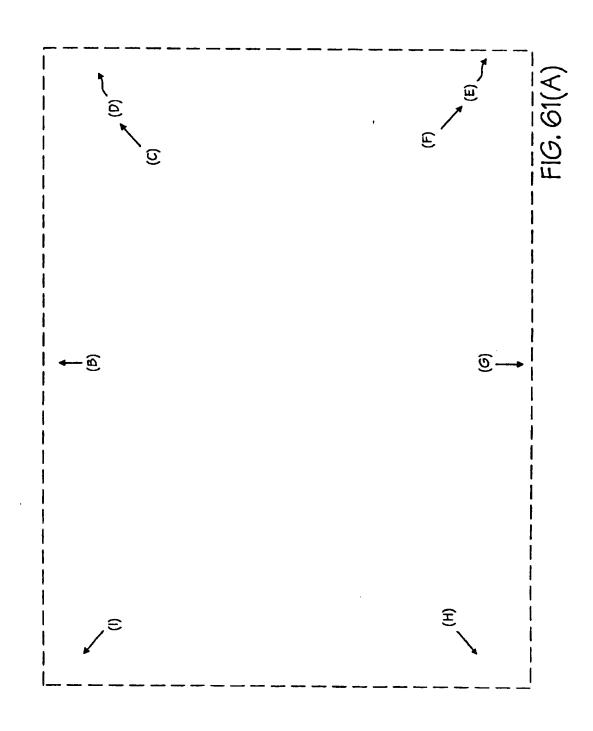
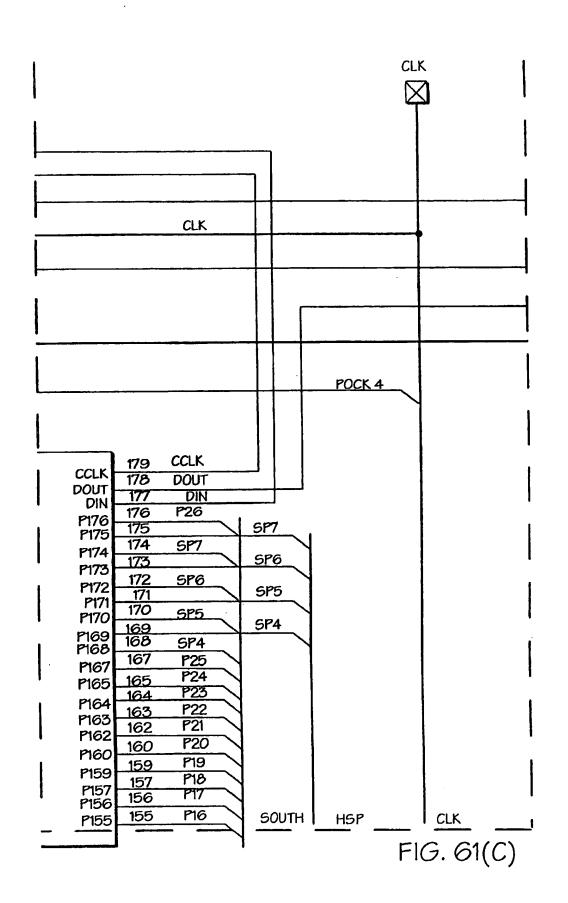


Fig. 60P





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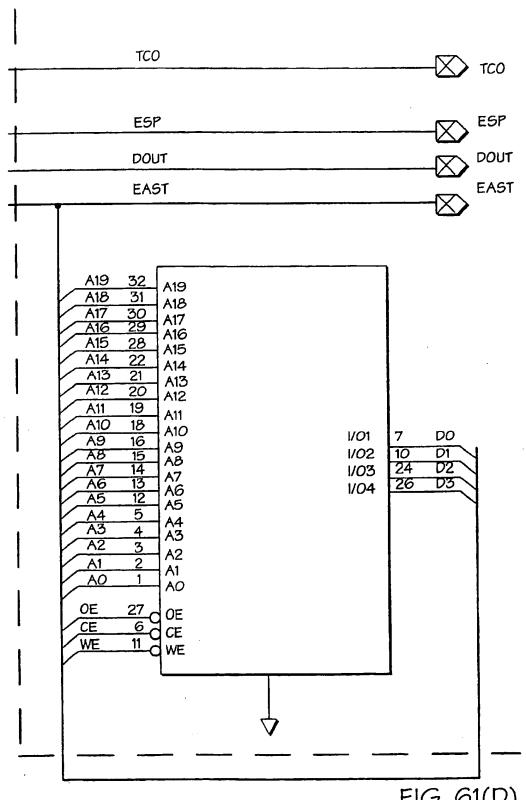
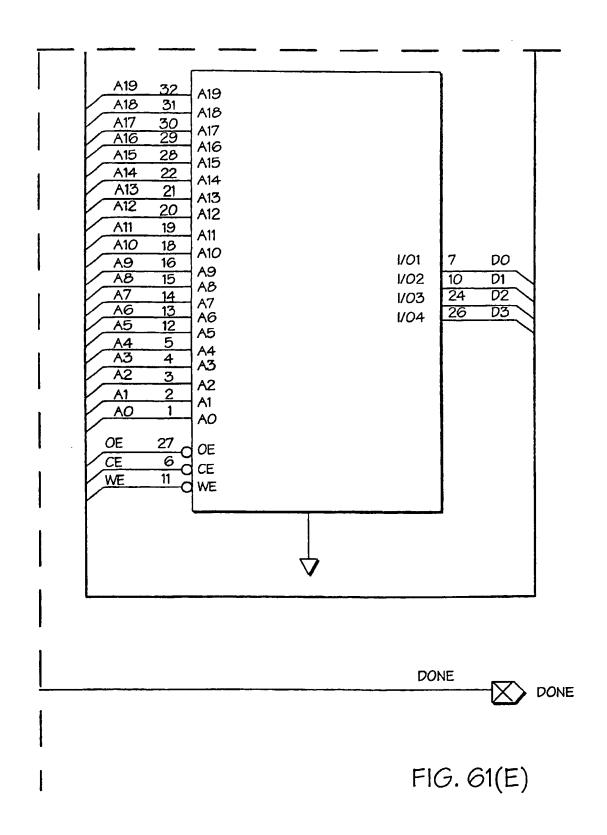
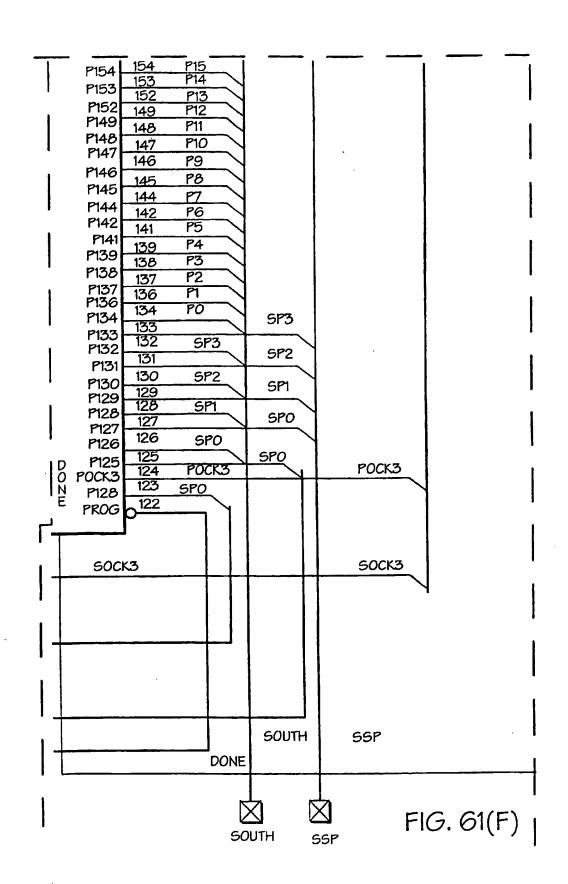
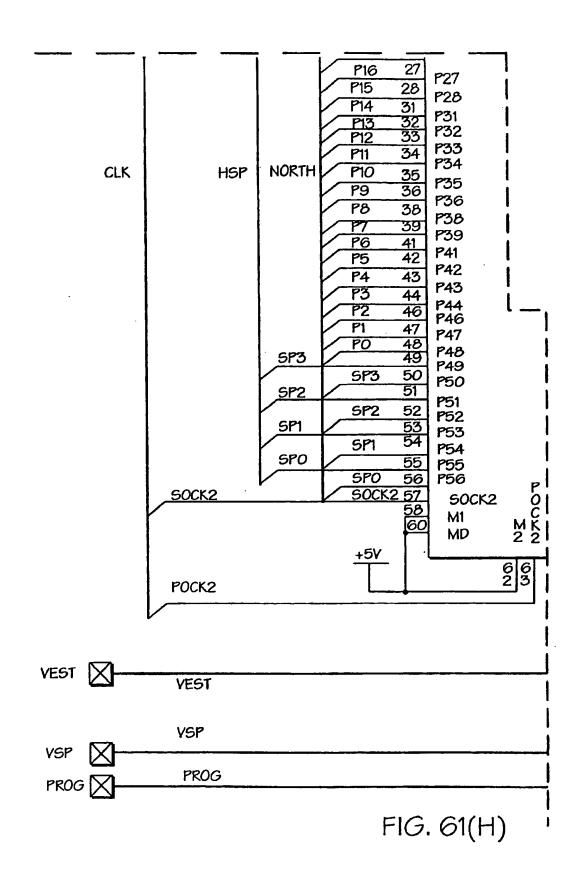


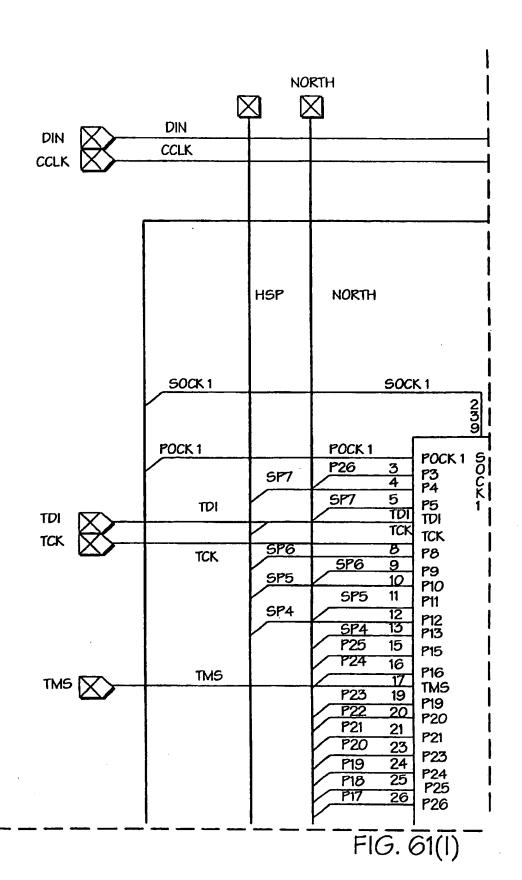
FIG. 61(D)

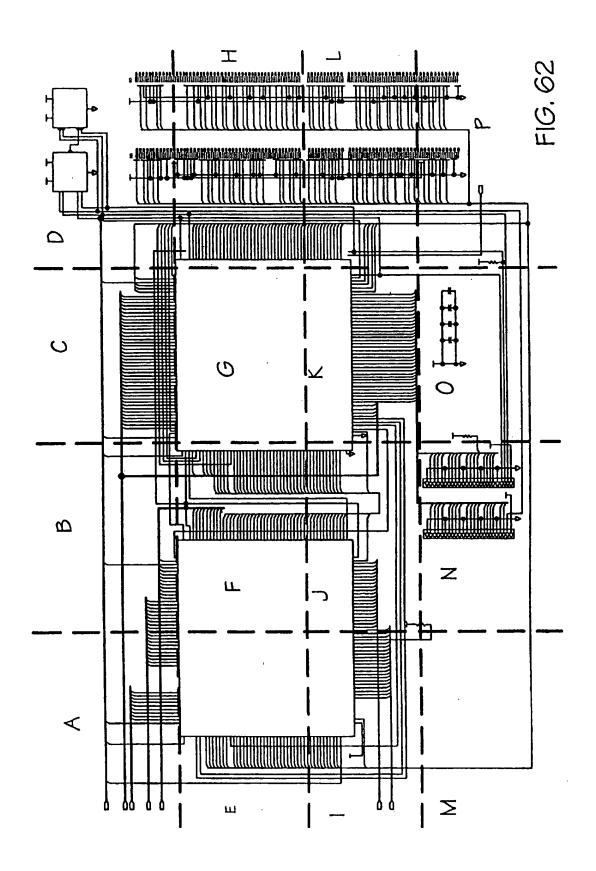


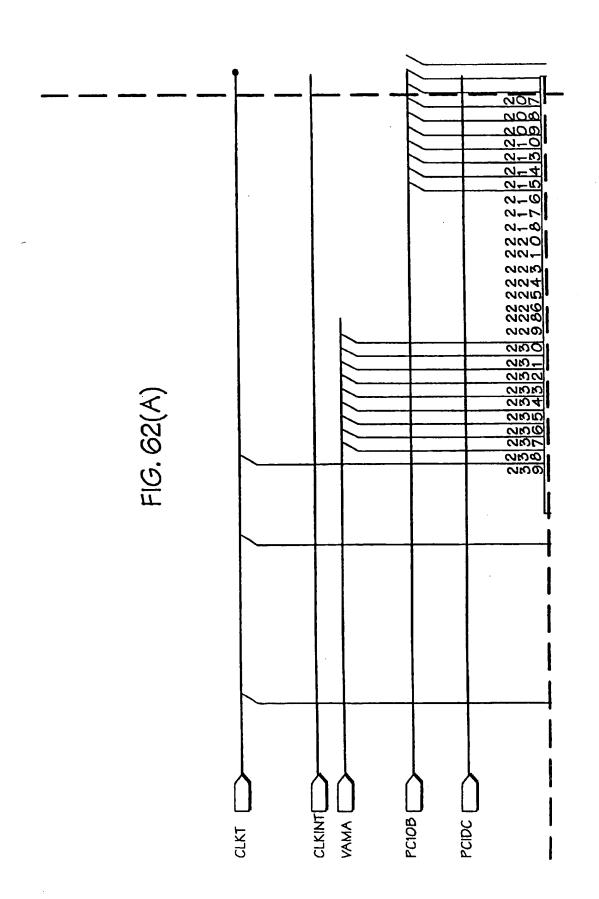


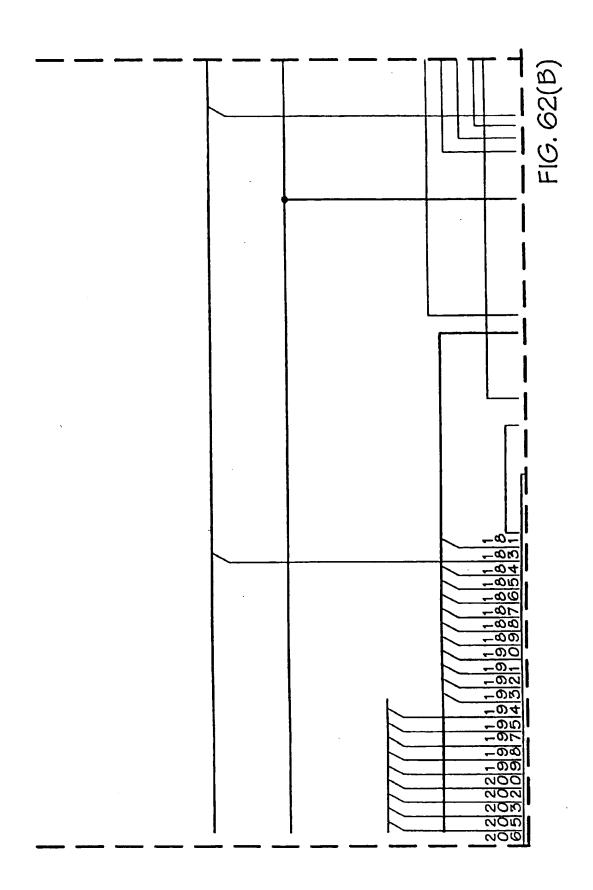
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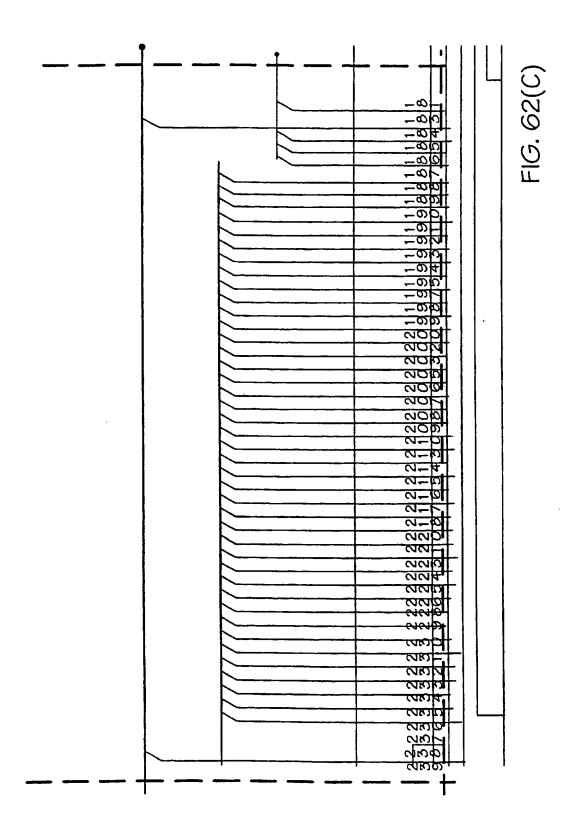


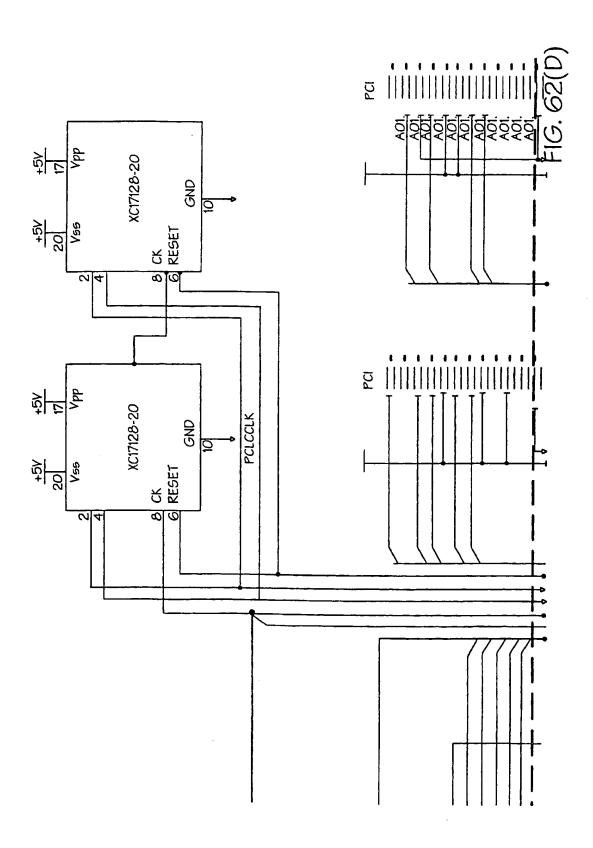






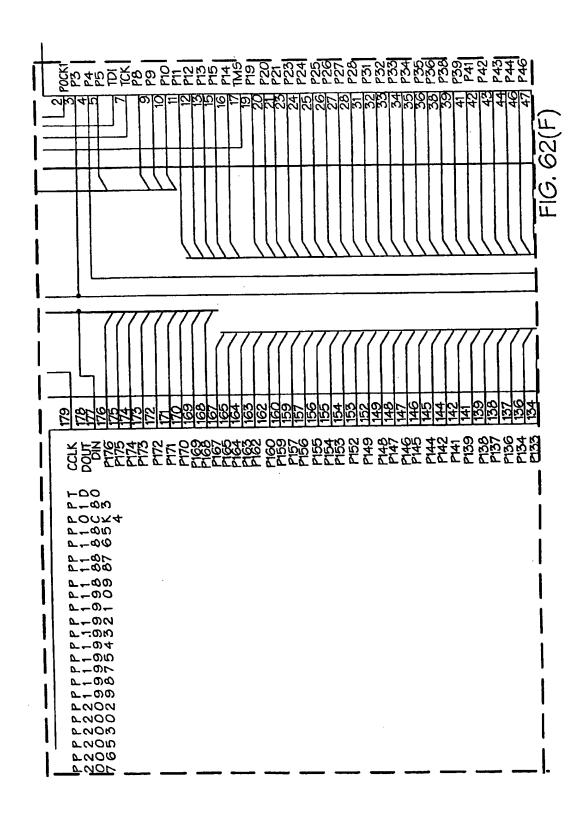




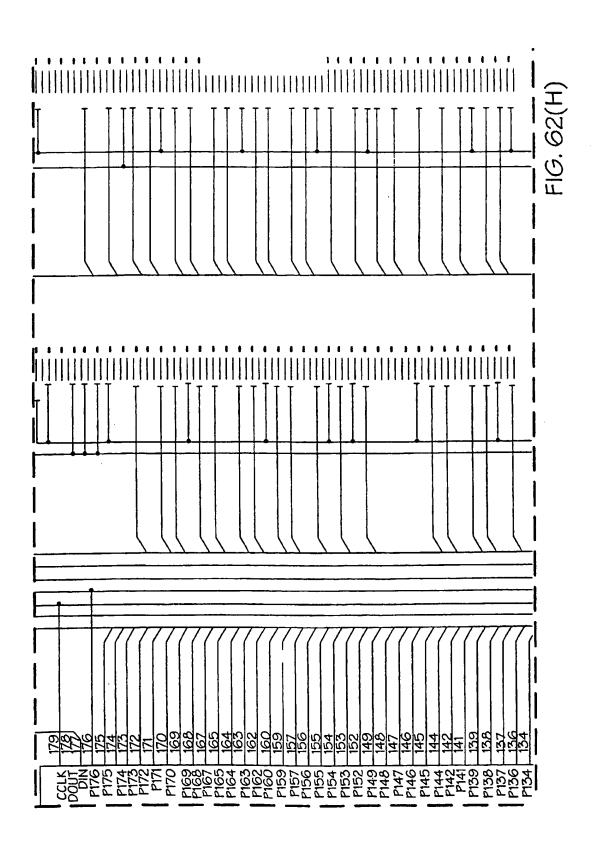


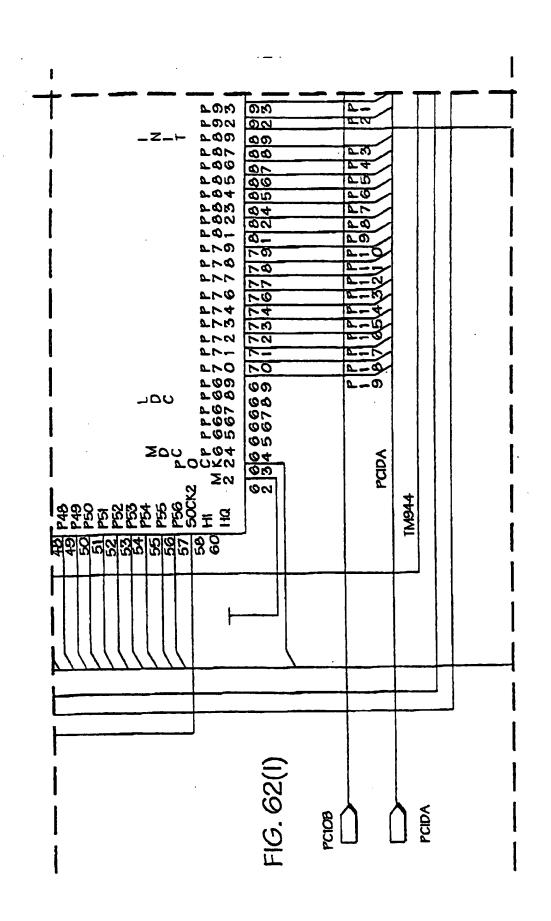
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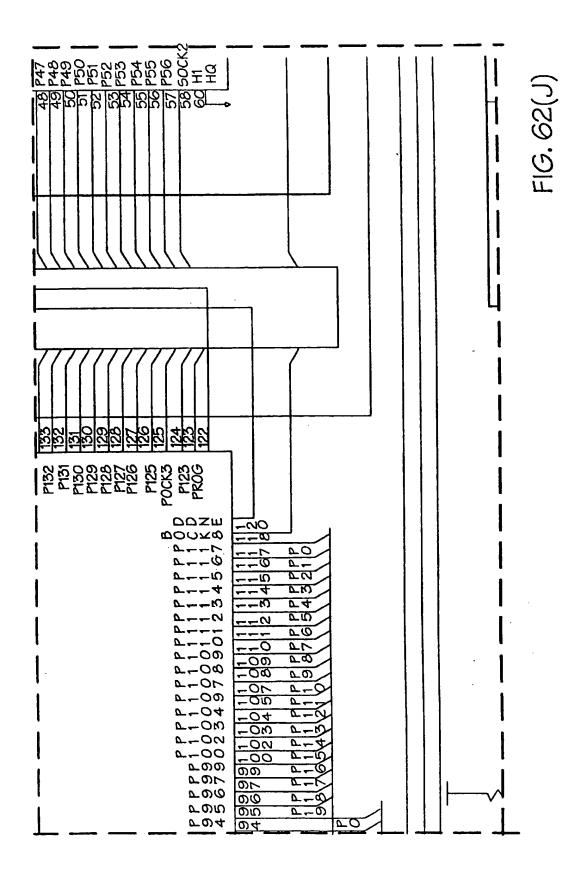
REPLACEMENT SHEET App. No..: 10/020,862 Att. Dkt. No.: INT1P102C2 Sheet 1/25 of 1,53

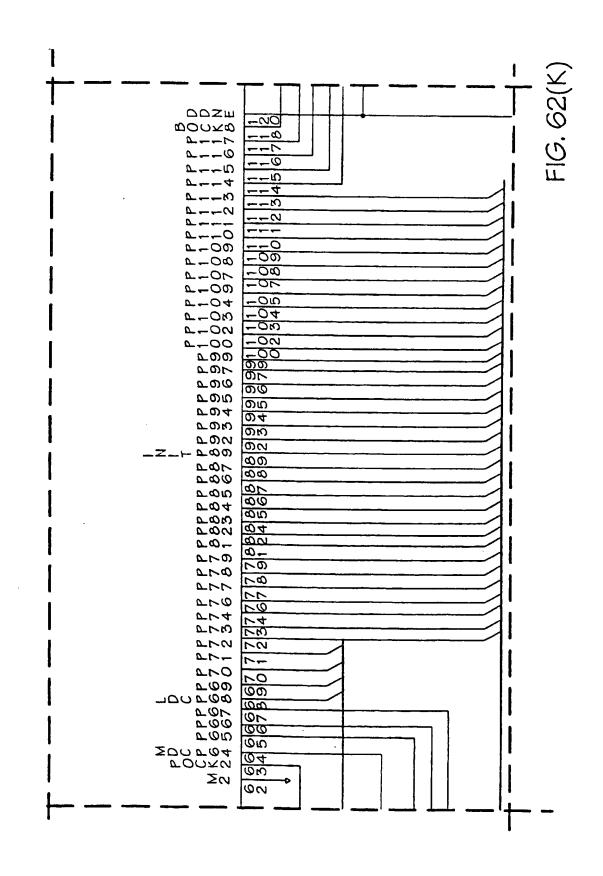


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Sheet 131 of 153

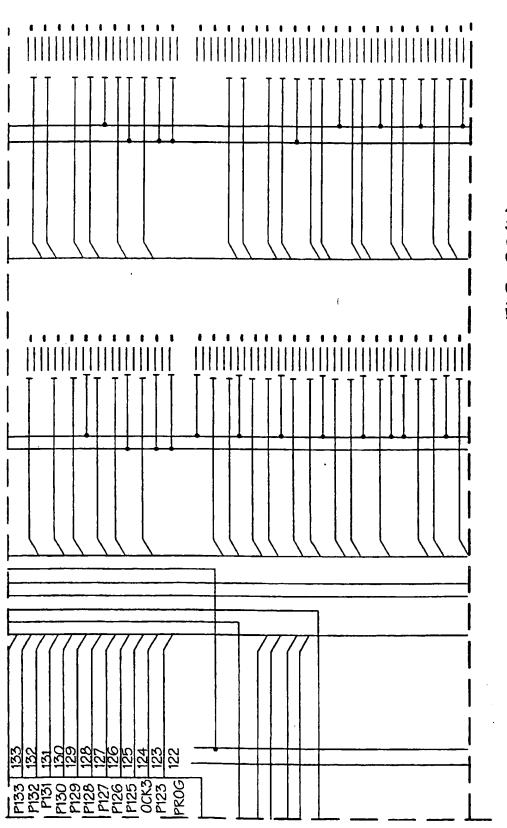
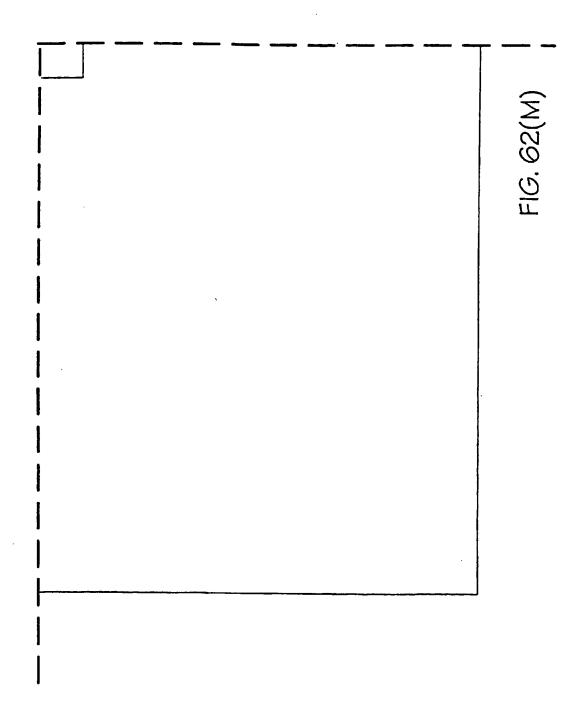
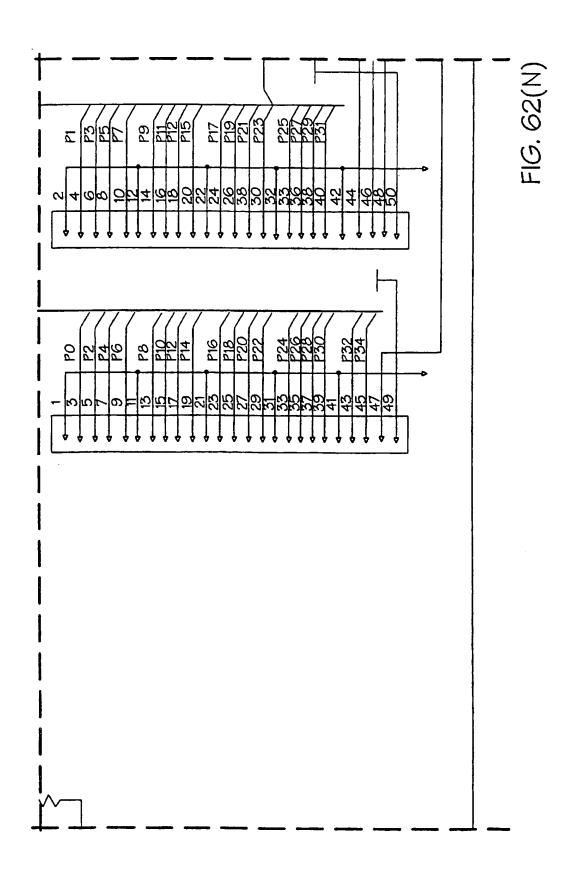
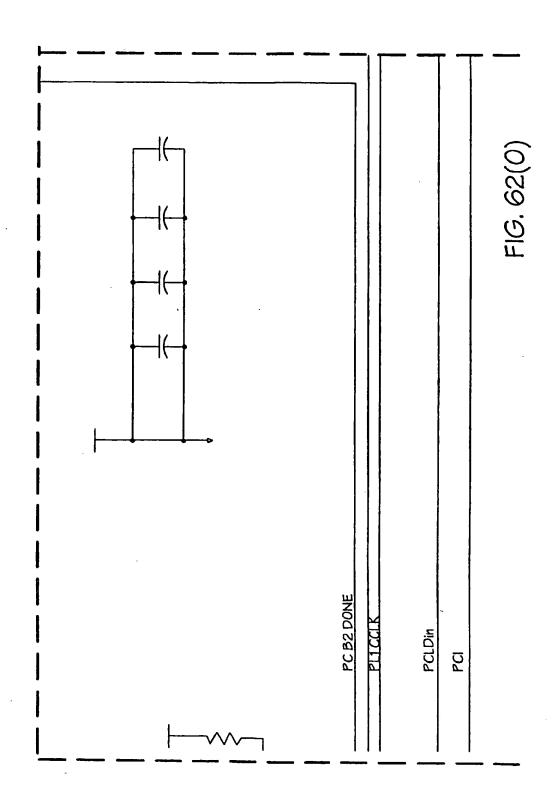
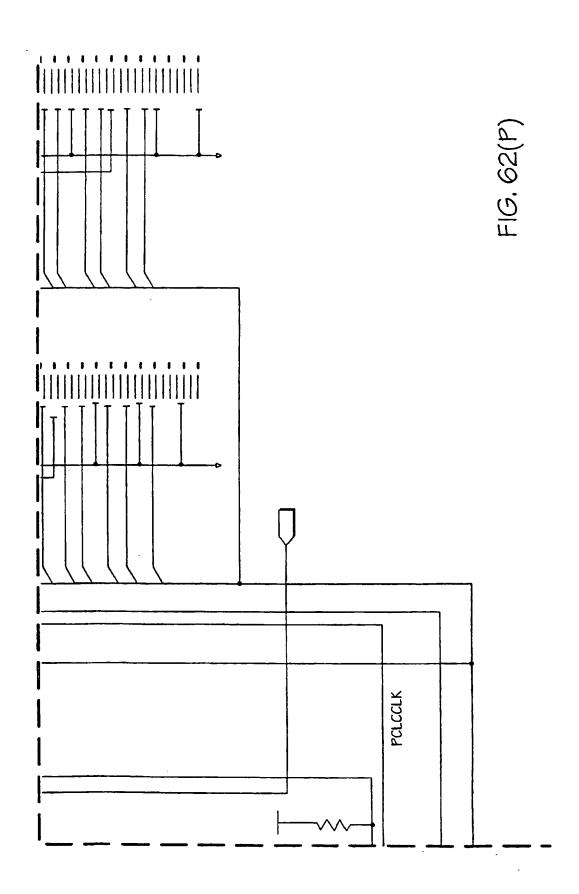


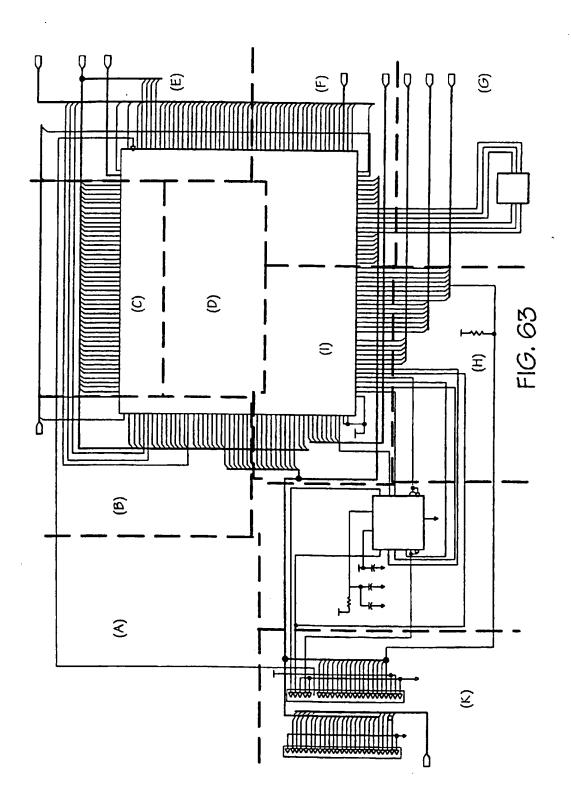
FIG. 62(L)



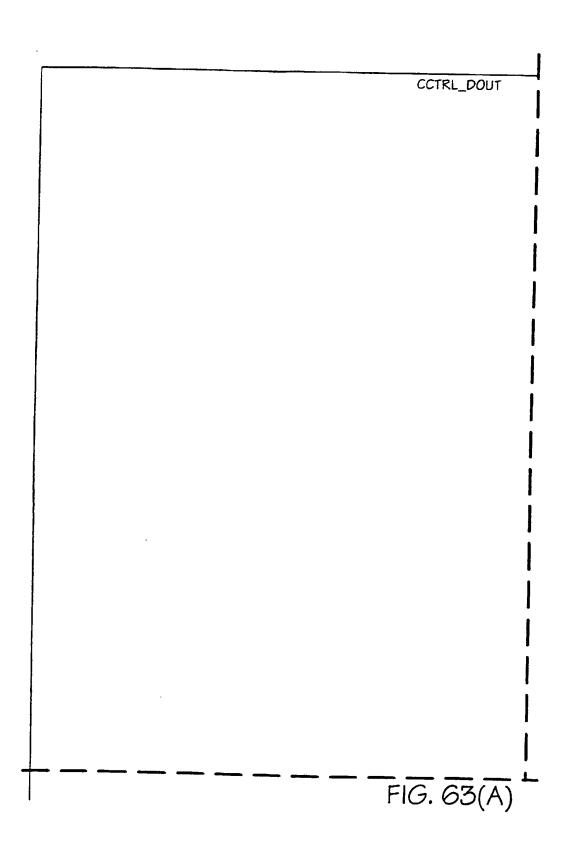


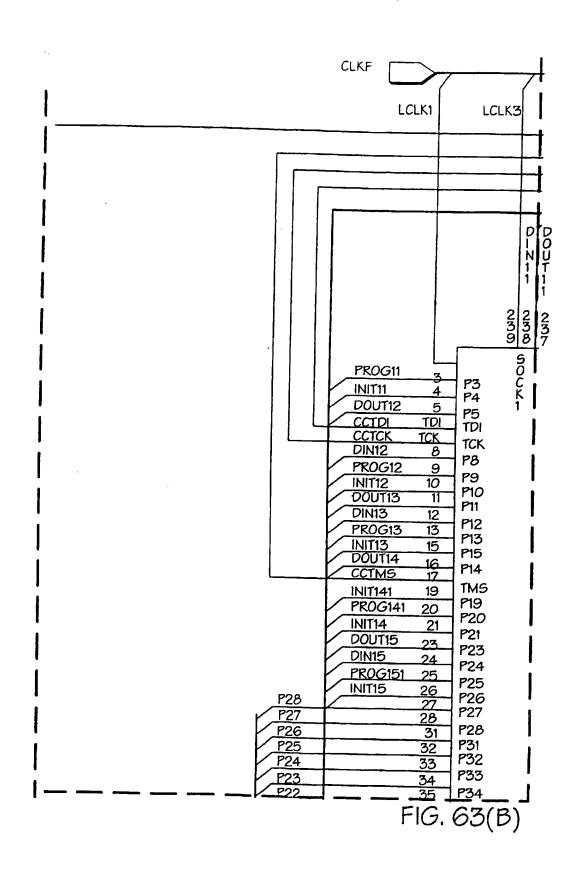






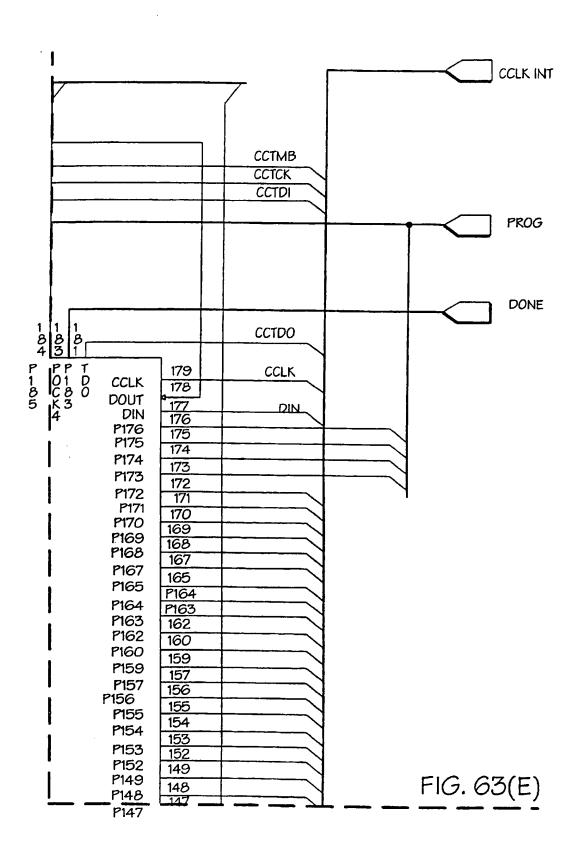
REPLACEMENT SHEET App. No..: 10/020,862 Att. Dkt. No.: INT1P102C2 Sheet 137 of 153

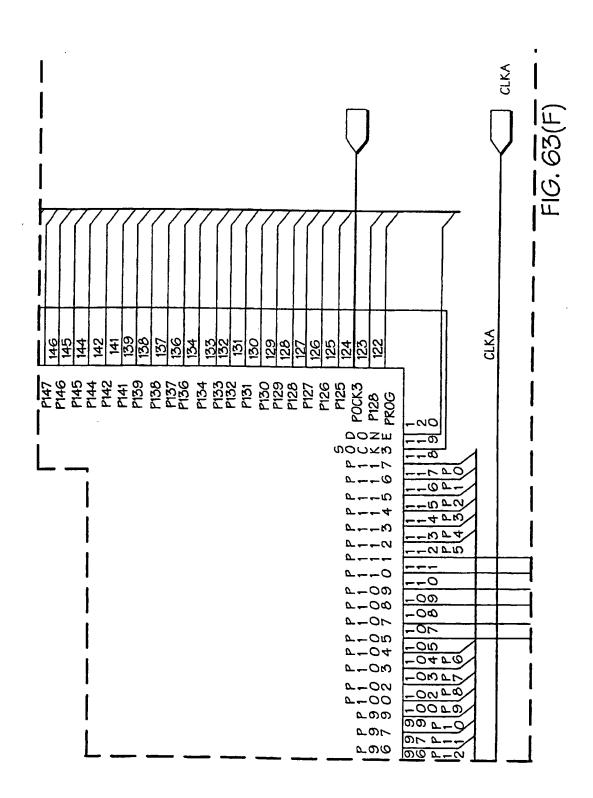


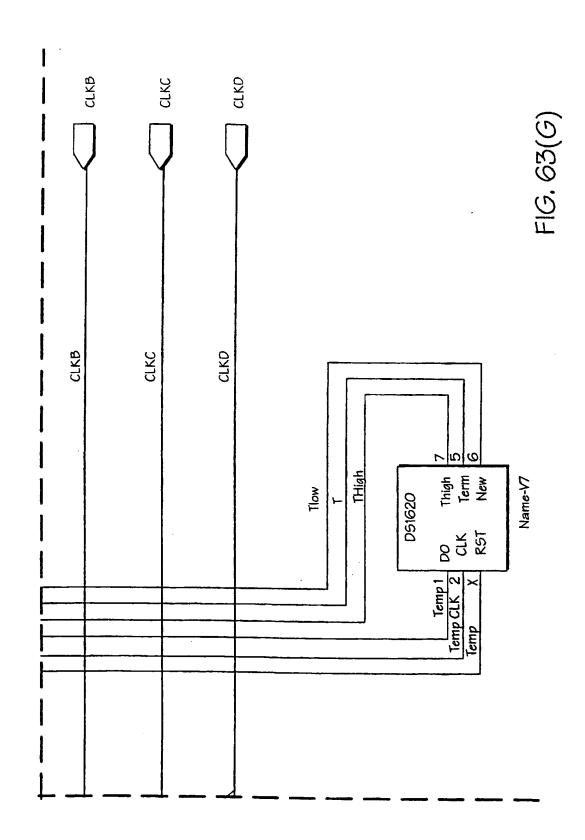


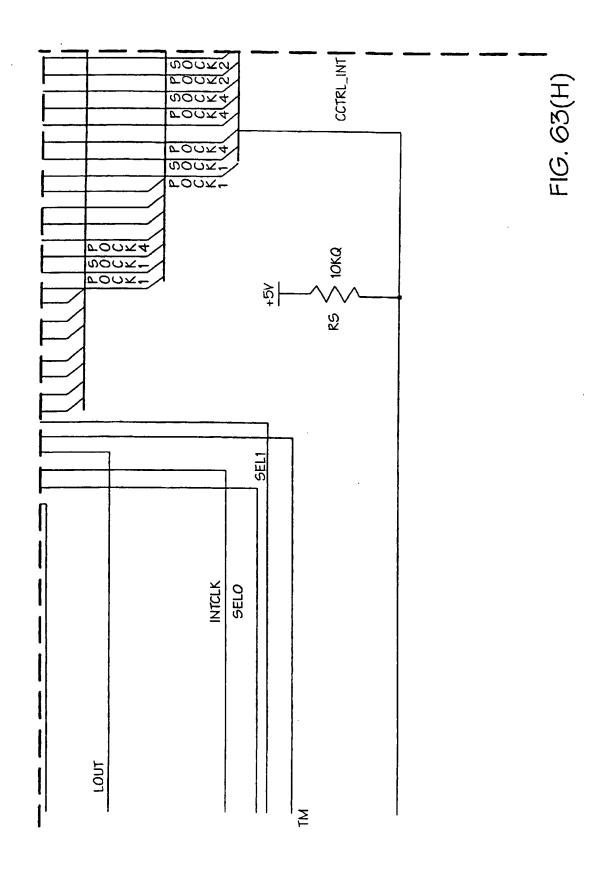
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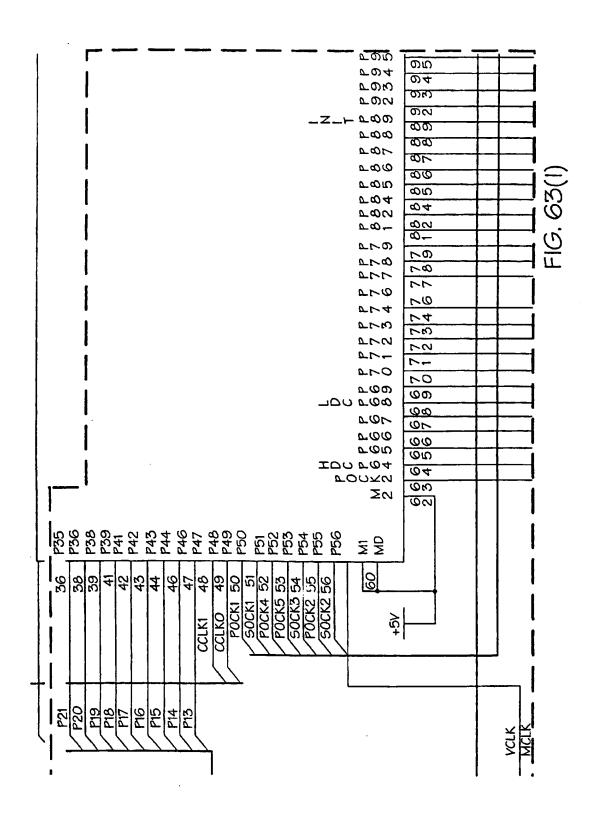
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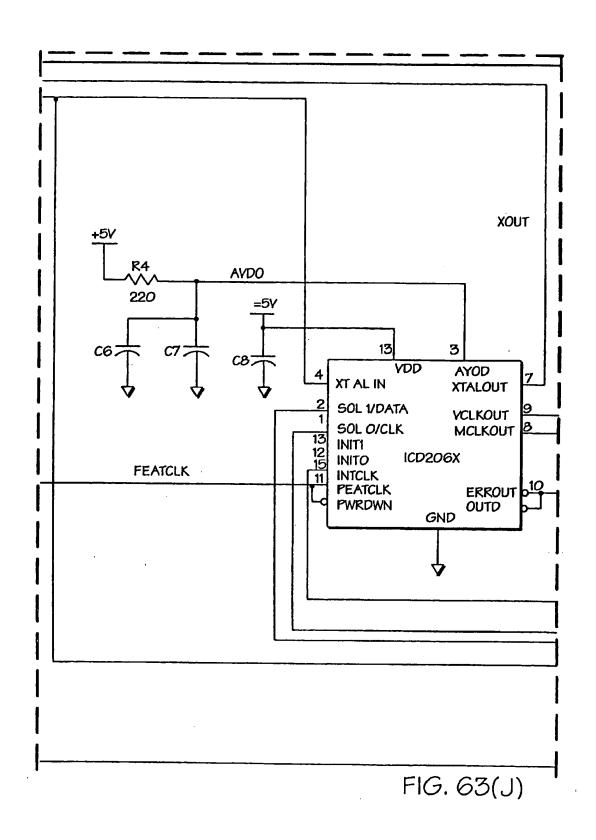




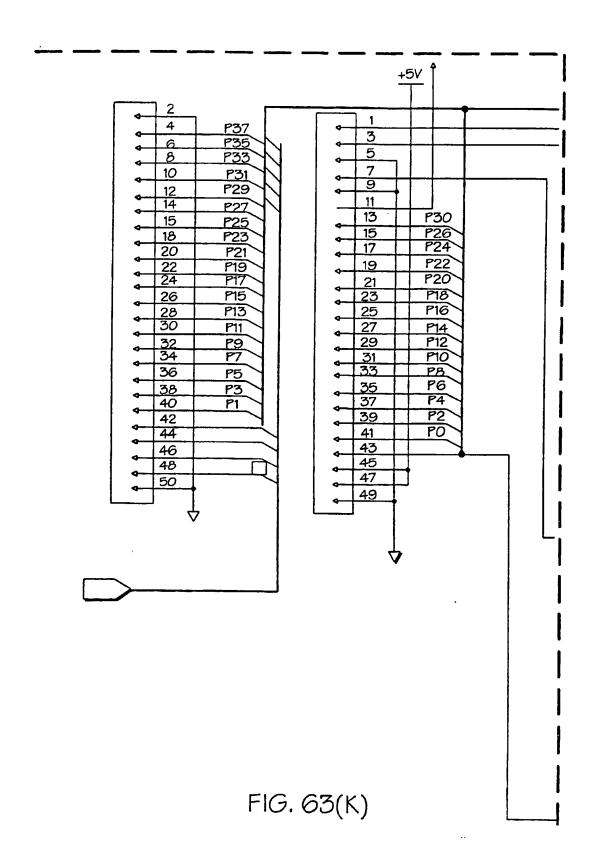








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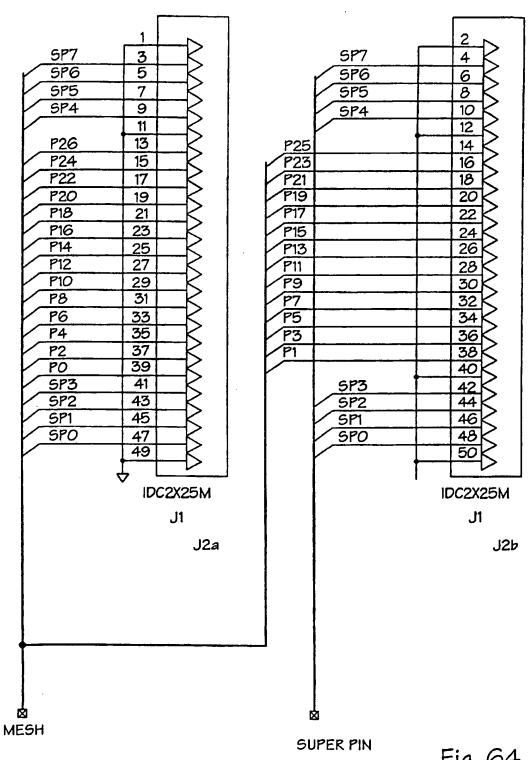
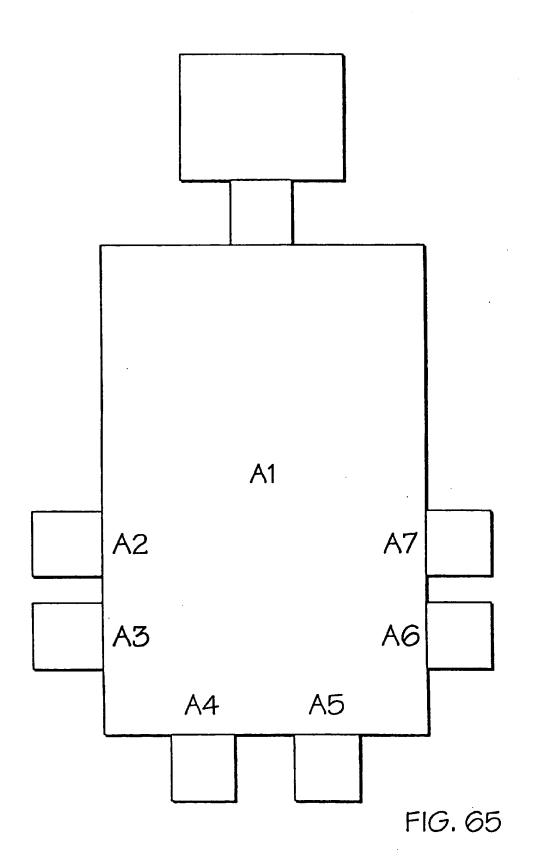


Fig. 64



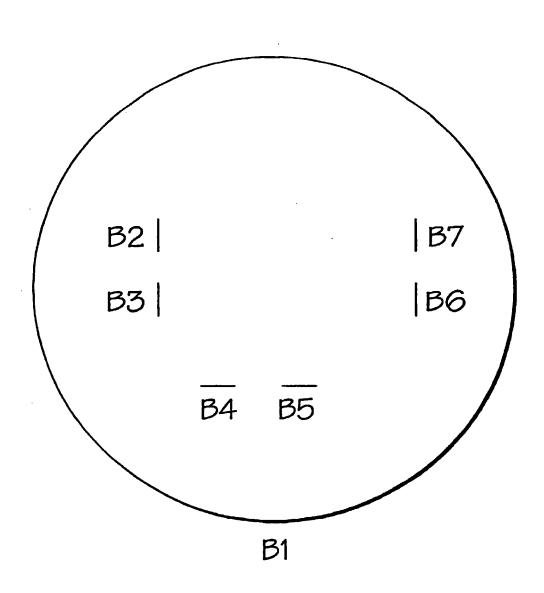
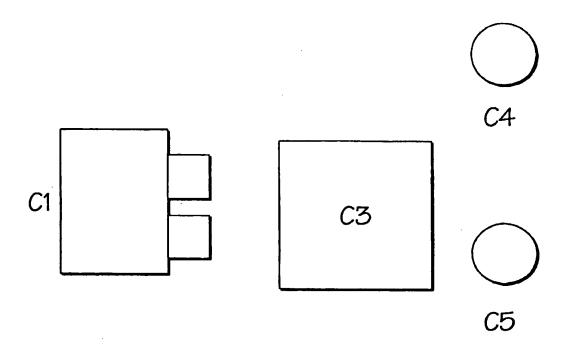


FIG. 66



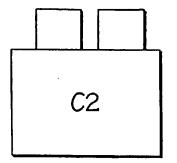


FIG. 67

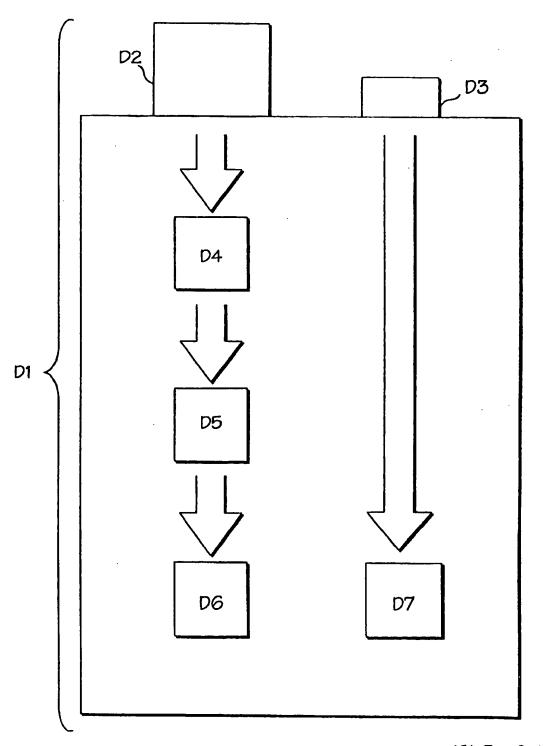
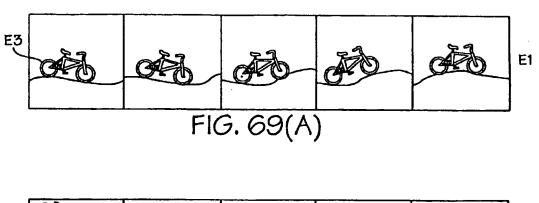
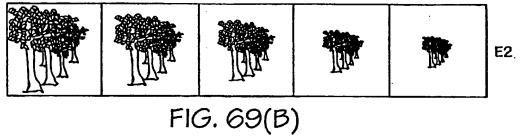


FIG. 68





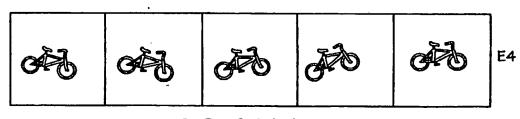


FIG. 69(C)

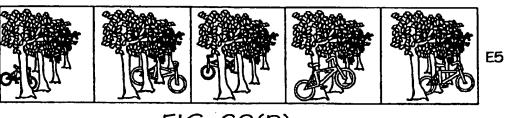


FIG. 69(D)